

# Multi-Drug Rapid Test 1-Step Cup With/Without Adulteration (Urine) Package Insert

### REF

| DOA-R127-A1  | DOA-R137-A1  | DOA-R147-A1  | DOA-R157-A1  |
|--------------|--------------|--------------|--------------|
| DOA-R167-A1  | DOA-R177-A1  | DOA-R187-A1  | DOA-R197-A1  |
| DOA-R1107-A1 | DOA-R1117-A1 | DOA-R1127-A1 | DOA-R1137-A1 |
| DOA-R1147-A1 | DOA-R1157-A1 | DOA-R1167-A1 | DOA-R1177-A1 |
| DOA-R1187-A1 |              |              |              |

| DUA-R127-A1  | DUA-R137-A1  | DUA-R147-A1  | DUA-R157-A1  |
|--------------|--------------|--------------|--------------|
| DUA-R167-A1  | DUA-R177-A1  | DUA-R187-A1  | DUA-R197-A1  |
| DUA-R1107-A1 | DUA-R1117-A1 | DUA-R1127-A1 | DUA-R1137-A1 |
| DUA-R1147-A1 | DUA-R1157-A1 | DUA-R1167-A1 | DUA-R1177-A1 |

Instruction Sheet for testing of any combination of the following drugs:

ACE/AMP/BAR/BZO/BUP/COC/THC/MTD/MET/MDMA/MOP/MQL/OPI/PCP/PPX/TCA/TML/ KET/OXY/COT/EDDP/FYL/K2/6-MAM/MDA/ETG/CLO/LSD/MPD/ZOL/DIA/ZOP/MCAT/7-ACL /CFYL/CAF/CAT/TRO/MDP/IMEP/ALP/ABP/α-PVP/ CNB/MPRD/PGB/ TZD/UR-144/ZAL/ MES/GAB/TLD/QTP/PAP/KRA/CAR/FLX/CIT/FKET/OZP/RPD/TAP/NND/SCOP/MTZ/ALC Including Specimen Validity Tests (S.V.T.) for:

Oxidants/PCC, Specific Gravity, pH, Nitrite, Glutaraldehyde, Creatinine and Bleach

A rapid test for the simultaneous, qualitative detection of multiple drugs and drug metabolites in human urine. For healthcare professionals including professionals at point of care sites. Immunoassay for in vitro diagnostic use only.

#### [INTENDED USE AND SUMMARY]

The Multi-Drug Rapid Test is a rapid chromatographic immunoassay for the qualitative detection of multiple drugs and drug metabolites in urine at the following cut-off concentrations that can be performed with the use of the Cup Reader.

| Test   | Calibrator  | Cut-off (ng/mL)             |
|--|---|-----------------------------|
| Acetaminophen (ACE)  | Acetaminophen   | 5,000                       |
| Amphetamine (AMP)  | d-Amphetamine   | 1,000/500/300               |
| Barbiturates (BAR)   | Secobarbital  | 300/200                     |
| Benzodiazepines (BZO )                                       | Oxazepam  | 500/300/200/100             |
| Buprenorphine (BUP )   | Buprenorphine   | 10/5                        |
| Cocaine (COC)  | Benzoylecgonine                                       | 300/200/150/100             |
| Marijuana (THC)  | 11-nor-Δ <sup>9</sup> -THC-9 COOH                     | 300/200/150/50/30/25/<br>20 |
| Methadone (MTD )   | Methadone   | 300/200                     |
| Methamphetamine (MET )                                       | d-Methamphetamine                                     | 1,000/500/300               |
| Methylenedioxymethamphetamine (MDMA)                         | d,I-Methylenedioxy-<br>methamphetamine                | 1,000/500/300               |
| Morphine (MOP/OPI)   | Morphine  | 300/200/100                 |
| Methaqualone(MQL)  | Methaqualone  | 300                         |
| Opiate (OPI)   | Morphine  | 2,000/1000                  |
| Phencyclidine (PCP)  | Phencyclidine   | 50/25                       |
| Propoxyphene (PPX)   | Propoxyphene  | 300                         |
| Tricyclic Antidepressants (TCA)                              | Nortriptyline   | 1,000/500/300               |
| Tramadol (TML)   | Cis-Tramadol  | 500/300/200/100             |
| Ketamine (KET )  | Ketamine  | 1,000/500/300/100           |
| Oxycodone (OXY)  | Oxycodone   | 300/100                     |
| Cotinine(COT)  | Cotinine  | 500/300/200/100/50/10       |
| 2-ethylidene-1,5-dimethyl-<br>3,3-diphenylpyrrolidine (EDDP) | 2-ethylidene-1,5-dimethyl-<br>3,3-diphenylpyrrolidine | 300/100                     |
| Fentanyl (FYL)   | Fentanyl  | 20/10/100/200/300           |
| Synthetic Marijuana (K2)                                     | JWH-018、JWH-073                                       | 50/30/25                    |
| 6-mono-aceto-morphine (6-MAM)                                | 6-mono-aceto-morphine                                 | 10                          |
| (±) 3,4-Methylenedioxy-<br>Amphetamine (MDA)                 | (±) 3,4-Methylenedioxy-<br>Amphetamine                | 500                         |
| Ethyl- β-D-Glucuronide (ETG)                                 | Ethyl- β -D-Glucuronide                               | 1,000/500/300               |
| Clonazepam (CLO)   | Clonazepam  | 400/150                     |
| Lysergic Acid Diethylamide (LSD)                             | Lysergic Acid Diethylamide                            | 50/20/10                    |
| Methylphenidate (MPD)  | Methylphenidate                                       | 300/150                     |
| Methylphenidate (MPD)  | Ritalin acid  | 1,000                       |
| Zolpidem (ZOL)   | Zolpidem  | 50                          |
| Diazepam (DIA)   | Diazepam  | 300/200                     |
| Zopiclone (ZOP)  | Zopiclone   | 50                          |
| Methcathinone (MCAT)   | S(-)-Methcathinone                                    | 500                         |
| 7-Aminoclonazepam (7-ACL)                                    | 7-Aminoclonazepam                                     | 300/200/100                 |
| Carfentanyl (CFYL)   | Carfentanyl   | 500/250                     |
| Caffeine (CAF)   | Caffeine  | 1,000                       |

| Cathine (CAT)                                       | (+)-Norpseudoephedrine     | 150                 |
|---|----------------------------|---------------------|
| Tropicamide (TRO)                                   | Tropicamide                | 350                 |
| 3, 4-methylenedioxypyrovalerone                     | 3, 4-methylenedioxy        | 1,000/500/300       |
| (MDPV)  | pyrovalerone               | , i                 |
| Mephedrone (MEP)                                    | Mephedrone                 | 100/500             |
| Alprazolam (ALP)                                    | Alprazolam                 | 100                 |
| AB-PINACA (ABP)                                     | AB-PINACA                  | 10                  |
| $\alpha$ -Pyrrolidinovalerophenone ( $\alpha$ -PVP) | α-Pyrrolidinovalerophenone | 2,000/1,000/500/300 |
| Cannabinol (CNB)                                    | Cannabinol                 | 500                 |
| Meperidine (MPRD)                                   | Meperidine                 | 100                 |
| Pregabalin (PGB)                                    | Pregabalin                 | 50,000/500          |
| Trazodone (TZD)                                     | Trazodone                  | 200                 |
| UR-144  | UR-144 5-Pentanoic acid    | 25                  |
| Zaleplon (ZAL)                                      | Zaleplon                   | 100                 |
| Mescaline (MES)                                     | Mescaline                  | 100/300             |
| Gabapentin (GAB)                                    | Gabapentin                 | 2,000               |
| Tilidine (TLD)                                      | Nortilidine                | 50                  |
| Quetiapine (QTP)                                    | Quetiapine                 | 1,000               |
| Papaverine (PAP)                                    | Papaverine                 | 500                 |
| Kratom (KRA)  | Mitragynine                | 300                 |
| Carisoprodol (CAR)                                  | Carisoprodol               | 2,000/1,000         |
| Fluoxetine (FLX)                                    | Fluoxetine                 | 500                 |
| Citalopram (CIT)                                    | Citalopram                 | 500                 |
| Fluoketamine (FKET)                                 | Fluoketamine               | 1,000               |
| Olanzapine (OZP)                                    | Olanzapine                 | 1,000               |
| Risperidone (RPD)                                   | Risperidone                | 150                 |
| Tapentadol (TAP)                                    | Tapentadol                 | 1,000               |
| N,N-Dimethyltryptamine (NND)                        | N,N-Dimethyltryptamine     | 1,000               |
| Scopolamine (SCOP)                                  | Scopolamine                | 500                 |
| Mirtazapine (MTZ)                                   | Desmethylmirtazapine       | 500                 |
| Test  | Calibrator                 | Cut-off             |
| Alcohol (ALC)                                       | Alcohol                    | 0.02%               |

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

### **[SUMMARY OF ADULTERATION]**

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

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

### [PRINCIPLE (FOR DOA TESTS EXCLUDING ALCOHOL)]

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

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

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

### [PRINCIPLE OF ADULTERATION]

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

pH tests for the presence of acidic or alkaline adulterants in urine. Normal pH levels should be in the range of 4.0 to 9.0. Values outside of this range may indicate the sample has been altered. Nitrite tests for commonly used commercial adulterants such as Klear and Whizzies. They work by oxidizing the major cannabinoid metabolite THC-COOH.<sup>2</sup> Normal urine should contain no trace of nitrite. Positive results generally indicate the presence of an adulterant.

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

Creatinine is a waste product of creatine; an amino-acid contained in muscle tissue and found in urine. A person may attempt to foil a test by drinking excessive amounts of water or diuretics such as herbal teas to "flush" the system. Creatinine and specific gravity are two ways to check for dilution and flushing, which are the most common mechanisms used in an attempt to circumvent drug testing. Low Creatinine and specific gravity levels may indicate dilute urine. The absence of Creatinine (<5 mg/dL) is indicative of a specimen not consistent with human urine. Bleach tests for the presence of bleach bleach refers to a number of chemicals which remove color, whiten or disinfect, often by oxidation, Bleaches are used as household chemicals to whiten clothes and remove stains and as disinfectants. Normal human urine should not contain bleach.

### 【PRINCIPLE (FOR ALCOHOL)】

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

### 【REAGENTS (FOR DOA TESTS EXCLUDING ALCOHOL)】

Each test line contains anti-drug mouse monoclonal antibody and corresponding drug-protein conjugates. The control line contains goat anti-rabbit IgG polyclonal antibodies and rabbit IgG.

### [REAGENTS (FOR ALCOHOL)]

Tetramethylbenzidine /Alcohol Oxidase/Peroxidase

### [S.V.T RÉAGENTS]

| Adulteration Pad | Reactive indicator | Buffers and non-reactive ingredients |
|------------------|--------------------|--------------------------------------|
| Creatinine       | 0.04%              | 99.96%                               |
| Nitrite          | 0.07%              | 99.93%                               |
| Bleach           | 0.39%              | 99.61%                               |
| Glutaraldehyde   | 0.02%              | 99.98%                               |
| pН               | 0.06%              | 99.94%                               |
| Specific Gravity | 0.25%              | 99.75%                               |
| Oxidants / PCC   | 0.36%              | 99.64%                               |

### [PRECAUTIONS]

- For healthcare professionals including professionals at point of care sites.
- Immunoassay for in vitro diagnostic use only. The test should remain in the sealed pouch until use.
- All specimens should be considered potentially hazardous and handled in the same manner as an infectious agent.
- The used test should be discarded according to local regulations.
- · For use exclusively with the Cup Reader. Do not interpret test results visually.

### **[STORAGE AND STABILITY]**

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

### **[SPECIMEN COLLECTION AND PREPARATION]**

### Urine Assay

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

### Specimen Storage

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

### [MATERIALS]

### Materials Provided

- Test Cups
   Package Insert
   Procedure Card
- Materials Required But Not Provided

### [DIRECTIONS FOR USE]

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

- Bring the pouch to room temperature before opening it. Remove the cup from the sealed pouch and use it within 1 hour.
- Donor provides specimen.
- 3. Technician replaces and secures cap while the cup is on a flat surface.
- Check the temperature label (Temp Label) up to 4 minutes after specimen collection. A
  green color will appear to indicate the temperature of the urine specimen. The proper range
  for an unadulterated specimen is 32-38 °C (90-100 °F).
- Technician dates and initials the security seal and attaches the security seal over the cup cap.
- 6. Technician peels off the label on the multi-drug test cup to read results.
- 7. Put the cup into cup reader detection chamber at 5 min and close the chamber cap to read the results by the cup reader. Do not read the test results visually. Refer to your Drug Free Policy for quidelines on adulterated specimens. We recommend not

interpreting the drug test results and either retest the urine or collect another specimen in case of any positive result for any adulteration test.

Note: For the Installation, startup, system calibration and complete test operations of the cup reader, please refer to the Cup Reader User Manual carefully. Operator must consult the Cup Reader User Manual prior to use and become familiar with the operations and quality control procedures.





### [INTERPRETATION OF DOA RESULTS]

### • Results read by Cup Reader

The result of positive or negative for each analyte is determined by the Cup Reader. Results Example:

| Analyte | Display | Result   |
|---------|---------|----------|
| MOP     | POS     | Positive |
| OXY     | NEG     | Negative |
| AMP     | INV     | Invalid  |

NEGATIVE: This negative result means that the concentrations in the urine sample are below the designated cut-off levels for a particular drug tested.

POSITIVE: The positive result means that the drug concentration in the urine sample is greater than the designated cut-off for a specific drug.

INVALID: Insufficient specimen volume or incorrect procedural techniques are the most likely reasons for Control line failure. Read the directions again and repeat the test with a new test. If the result is still invalid, contact your manufacturer.

## [INTERPRETATION OF RESULTS (S.V.T/ ADULTERATION AND ALCOHOL)]

Results Example:

| Analyte | Display | Result            |
|---------|---------|-------------------|
| ALC     | NOR     | Normal            |
| OXI/SG  | ABN/NOR | Abnormal/Normal   |
| NIT/GLU | NOR/NOR | Normal/Normal     |
| CRE/pH  | ABN/ABN | Abnormal/Abnormal |

### QUALITY CONTROL

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

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

### [LIMITATIONS]

- 1. The Multi-Drug Rapid Test provides only a qualitative, preliminary analytical result. A secondary analytical method must be used to obtain a confirmed result. Gas chromatography/mass spectrometry (GC/MS) is the preferred confirmatory method. 4.5
- 2. There is a possibility that technical or procedural errors, as well as interfering substances in the urine specimen may cause erroneous results.
- 3. Adulterants, such as bleach and/or alum, in urine specimens may produce erroneous results regardless of the analytical method used. If adulteration is suspected, the test should be repeated with another urine specimen.
- 4. A positive result does not indicate level or intoxication, administration route or concentration in urine
- 5. A negative result may not necessarily indicate drug-free urine. Negative results can be obtained when drug is present but below the cut-off level of the test.
- 6. This test does not distinguish between drugs of abuse and certain medications. 7. A positive test result may be obtained from certain foods or food supplements.

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

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

- certain kidney diseases may show dilute urine.
- 7. Bleach: Normal human urine should not contain bleach. The presence of high levels of bleach in the specimen may result in false negative results for the bleach pad.

### [PERFORMANCE CHARACTERISTICS]

| Accuracy % Agreement with GC/MS   |              |              |             |              |               |              |                |              |                |              |              |  |
|-----------------------------------|--------------|--------------|-------------|--------------|---------------|--------------|----------------|--------------|----------------|--------------|--------------|--|
|                                   | ACE          | AMP          | AMP         | AMP          | BAR           | BAR          | BZO            | BZO          | BZO            | BZO          | BUP          |  |
|                                   | 5,000        | 1,000        | 500         | 300          | 300           | 200          | 500            | 300          | 200            | 100          | 10           |  |
| Positive<br>Agreement             | 95.6%        | 97.1%        | 97.0%       | 96.7%        | 96.7%         | 95.0%        | 95.5%          | 96.0%        | 96.1%          | 95.8%        | 97.1%        |  |
| Negative<br>Agreement             | 98.7%        | 98.7%        | 98.6%       | 98.9%        | 99.0%         | 99.0%        | 99.0%          | 98.4%        | 98.4%          | 98.5%        | 99.0%        |  |
| Total<br>Results                  | 97.6%        | 98.2%        | 98.1%       | 98.4%        | 98.5%         | 97.9%        | 98.0%          | 97.7%        | 97.8%          | 97.8%        | 98.5%        |  |
|                                   | BUP          | COC          | COC         | COC          | COC           | THC          | THC            | THC          | THC            | THC          | THC          |  |
|                                   | 5            | 300          | 200         | 150          | 100           | 300          | 150            | 50           | 25             | 20           | 200          |  |
| Positive<br>Agreement             | 96.4%        | 95.1%        | 96.3        | 95.7%        | 97.2%         | 95.8%        | 96.0%          | 96.3%        | 96.5%          | 96.1%        | 95.5%        |  |
| Negative<br>Agreement             | 98.9%        | 98.9%        | >98.9%      | 98.9%        | 98.9%         | 98.6%        | 99.0%          | 98.6%        | 99.0%          | 98.5%        | 99.2%        |  |
| Total<br>Results                  | 98.3%        | 97.7%        | 98.3%       | 97.8%        | 98.5%         | 97.9%        | 97.9%          | 97.6%        | 98.1%          | 97.8%        | 97.9%        |  |
|                                   |              | I            |             |              |               |              |                | MOP/         | MOP/           | MOP/         | l l          |  |
|                                   | THC<br>30    | MET<br>1,000 | MET<br>500  | MET<br>300   | MDMA<br>1,000 | MDMA<br>500  | MDMA<br>300    | OPI<br>300   | OPI<br>100     | OPI<br>200   | PPX<br>300   |  |
| Positive<br>Agreement             | 96.2%        | 95.3%        | 96.0%       | 95.8%        | 95.2%         | 95.7%        | 96.2%          | 95.0%        | 95.2%          | 95.1%        | 99.2%        |  |
| Negative<br>Agreement             | 98.6%        | 99.2%        | 99.2%       | 98.6%        | 99.1%         | 99.3%        | 98.6%          | 99.0%        | 99.1%          | 98.9%        | 98.5%        |  |
| Total<br>Results                  | 98.0%        | 97.8%        | 97.9%       | 97.6%        | 97.7%         | 98.1%        | 98.0%          | 97.6%        | 98.0%          | 97.7%        | 98.8%        |  |
|                                   | TCA          | TCA          | TCA         | TML          | TML           | TML          | TML            | KET          | KET            | KET          | KET          |  |
|                                   | 1,000        | 500          | 300         | 100          | 200           | 300          | 500            | 1,000        | 500            | 300          | 100          |  |
| Positive<br>Agreement             | 98.9%        | 97.6%        | 96.4%       | 96.9%        | 96.7%         | 96.9%        | 96.8%          | 99.1%        | 96.8%          | 98.9%        | 99.1%        |  |
| Negative<br>Agreement             | 98.7%        | 98.8%        | 99.4%       | 99.3%        | 99.4%         | 99.4%        | 99.4%          | 》<br>99.9%   | 98.7%          | 98.1%        | 99.3%        |  |
| Total<br>Results                  | 98.8%        | 98.4%        | 98.4%       | 98.4%        | 98.4%         | 98.0%        | 98.4%          | 99.6%        | 98.0%          | 98.4%        | 99.2%        |  |
|                                   | OXY          | OXY          | COT         | COT          | COT           | COT          | COT            | COT          | ETG            | ETG          | ETG          |  |
| Desiden                           | 100          | 300          | 500         | 200          | 100           | 50           | 10             | 300          | 500            | 1,000        | 300          |  |
| Positive<br>Agreement             | 97.5%        | 96.5%        | 96.5%       | 99.1%        | 98.2%         | 96.0%        | 95.0%          | 95.0%        | 95.3%          | 98.3%        | 97.4%        |  |
| Negative<br>Agreement<br>Total    | 99.4%        | 99.4%        | 99.4%       | 98.5%        | 98.5%         | 99.3%        | 99.3%          | 98.8%        | 99.3%          | 98.5%        | 99.4%        |  |
| Results                           | 98.8%        | 98.4%        | 98.4%       | 99.0%        | 98.4%         | 98.0%        | 98.1%          | 97.6%        | 97.6%          | 98.4%        | 98.8%        |  |
|                                   | K2           | K2           | 6-MAM       | MDA          | EDDP          | EDDP         | CLO            | CLO          | LSD            | LSD          | LSD          |  |
| Desitive                          | 50           | 30           | 10          | 500          | 300           | 100          | 400            | 150          | 10             | 20           | 50           |  |
| Positive<br>Agreement<br>Negative | 98.4%        | 95.5%        | 98.2%       | 96.2%        | 99.2%         | 98.1%        | 96.1%          | 99.2%        | 95.2%          | 97.9%        | 98.9%        |  |
| Agreement                         | 99.2%        | 99.2%        | 99.3%       | 99.4%        | 99.2%         | 99.3%        | 98.6%          | 98.4%        | 98.8%          | 98.1%        | 99.4%        |  |
| Total<br>Results                  | 98.8%        | 97.6%        | 98.8%       | 98.4%        | 99.2%         | 98.8%        | 97.6%          | 98.8%        | 97.6%          | 98.0%        | 99.2%        |  |
|                                   | MEP          | MEP<br>500   | ZOL         | DIA<br>300   | DIA           | ZOP<br>50    | MCAT           | 7-ACL<br>300 | 7-ACL<br>200   | 7-ACL<br>100 | CFYL         |  |
| Positive<br>Agreement             | 100<br>97.7% | 97.5%        | 50<br>98.1% | 96.7%        | 200<br>97.0%  | 98.6%        | 500<br>95.5%   | 98.0%        | 95.2%          | 96.3%        | 500<br>97.8% |  |
| Negative<br>Agreement             | 98.8%        | 98.8%        | 99.3%       | 99.9%        | 99.3%         | 98.9%        | 99.5%          | 99.3%        | 98.8%          | 98.8%        | 99.4%        |  |
| Total<br>Results                  | 98.4%        | 98.4%        | 98.8%       | 98.8%        | 98.4%         | 98.8%        | 98.0%          | 98.8%        | 97.6%          | 98.0%        | 98.8%        |  |
|                                   |              |              |             |              |               |              |                |              |                |              |              |  |
|                                   | CAF<br>1,000 | CAT<br>150   | TRO<br>350  | MDPV<br>1000 | MDPV<br>500   | α-PVP<br>300 | α-PVP<br>2,000 | α-PVP<br>500 | α-PVP<br>1,000 | CNB<br>500   | MPRD<br>100  |  |
| Positive<br>Agreement             | 95.2%        | 98.8%        | 96.8%       | 97.7%        | 96.9%         | 98.5%        | 95.7%          | 98.6%        | 96.0%          | 96.9%        | 95.9%        |  |
| Negative<br>Agreement             | 99.5%        | 99.4%        | 99.4%       | 99.4%        | 99.5%         | 98.9%        | 99.4%          | 98.9%        | 98.7%          | 99.3%        | 99.3%        |  |
| Total<br>Results                  | 98.4%        | 99.2%        | 98.4%       | 98.8%        | 98.8%         | 98.8%        | 98.0%          | 98.8%        | 97.6%          | 98.4%        | 98.0%        |  |

|   | QTP<br>1,000 |
|---|--------------|
| Positive Agreement 95.7% 97.2% 96.9% 97.0% 97.8% 97.8% 95.7% 97.5% 96.1% 97.3% 98       | 96.2%        |
| Negative<br>Agreement 98.7% 98.9% 99.5% 99.5% 99.5% 99.8% 99.1% 98.8% 99.4% 98.9% 98.9% | 98.8%        |
| Total Results 97.6% 98.4% 98.8% 98.8% 98.8% 98.4% 98.1% 98.4% 98.4% 98.4% 98.4% 98.4%   | 98.0%        |

|                       | PAP   | KRA   | TAP   | FLX   | K2    | CIT   | FKET  | RPD   | OPI   | OPI   | CFYL  |
|-----------------------|-------|-------|-------|-------|-------|-------|-------|-------|-------|-------|-------|
|                       | 500   | 300   | 1,000 | 500   | 25    | 500   | 1,000 | 150   | 2,000 | 1,000 | 250   |
| Positive<br>Agreement | 96.4% | 98.6% | 95.2% | 96.5% | 99.1% | 96.8% | 97.2% | 96.4% | 95.1% | 97.6% | 96.3% |
| Negative<br>Agreement | 99.2% | 99.3% | 99.1% | 99.3% | 98.6% | 99.3% | 99.2% | 99.1% | 99.0% | 99.4% | 99.4% |
| Total<br>Results      | 98.1% | 99.0% | 97.5% | 98.5% | 98.8% | 98.5% | 98.5% | 98.0% | 97.9% | 98.8% | 98.4% |

|                       | PGB   | MES   | OZP   | MDPV  | CAR   | CAR   | NND   | SCOP  | MTZ   | MTD   | MTD   |
|-----------------------|-------|-------|-------|-------|-------|-------|-------|-------|-------|-------|-------|
|                       | 500   | 300   | 1,000 | 300   | 2,000 | 1,000 | 1,000 | 500   | 500   | 300   | 200   |
| Positive<br>Agreement | 97.4% | 97.8% | 96.2% | 97.7% | 96.8% | 97.8% | 97.0% | 96.4% | 96.8% | 95.7% | 96.4% |
| Negative<br>Agreement | 98.8% | 99.4% | 99.2% | 99.4% | 99.3% | 98.8% | 99.3% | 98.8% | 99.3% | 98.9% | 99.2% |
| Total<br>Results      | 97.6% | 98.8% | 98.0% | 98.8% | 98.5% | 98.4% | 98.5% | 98.0% | 98.5% | 98.3% | 98.8% |
|                       |       |       |       |       |       |       |       |       |       |       |       |

|                       | PCP<br>25 | PCP<br>50 | FYL<br>20 | FYL<br>10 | FYL<br>100 | FYL<br>200 | FYL<br>300 | MPD<br>300 | MPD<br>150 | MPD<br>1,000 |
|-----------------------|-----------|-----------|-----------|-----------|------------|------------|------------|------------|------------|--------------|
| Positive<br>Agreement | 97.9%     | 97.4%     | 98.0%     | 98.1%     | 97.4%      | 97.9%      | 96.9%      | 98.0%      | 98.6%      | 96.8%        |
| Negative<br>Agreement | 98.1%     | 99.4%     | 98.8%     | 98.6%     | 99.4%      | 98.1%      | 98.7%      | 98.0%      | 98.9%      | 99.3%        |
| Total<br>Results      | 98.0%     | 98.8%     | 98.6%     | 98.4%     | 98.8%      | 98.0%      | 98.0%      | 98.0%      | 98.8%      | 98.5%        |
|                       |           |           |           | Pro       | cision     |            |            |            |            |              |

A study was conducted at three hospitals by laypersons using three different lots of product to demonstrate the within run, between run and between operator precision. An identical card of coded specimens, containing drugs at concentrations of negative, - 50% and 300% cut-off level, was labeled, blinded and tested at each site. The results gained 100% accuracy in negative, -50% and 300% cut-off level specimen.

### **Analytical Sensitivity**

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

| Summe | anzed belov | ٧.  |     |     |     |    |    |    |    |    |    |    |    |    |    |    |    |
|-------|-------------|-----|-----|-----|-----|----|----|----|----|----|----|----|----|----|----|----|----|
|       | Drug        |     | CE  |     | ЛP  |    | ЛP |    | ИP |    | ١R | BA |    | BZ |    | BZ |    |
| Con   | centration  | 5,0 | 000 | 1,0 | 000 | 50 | 00 | 30 | 00 | 30 | 00 | 20 | 00 | 50 | 00 | 30 | )0 |
| Cut-  | off Range   | ı   | +   | ı   | +   | -  | +  | ı  | +  | ı  | +  | ı  | +  | ı  | +  | -  | +  |
| 0%    | 6 Cut-off   | 30  | 0   | 30  | 0   | 30 | 0  | 30 | 0  | 30 | 0  | 30 | 0  | 30 | 0  | 30 | 0  |
| -50   | % Cut-off   | 30  | 0   | 30  | 0   | 30 | 0  | 30 | 0  | 30 | 0  | 30 | 0  | 30 | 0  | 30 | 0  |
| +300  | 0% Cut-off  | 0   | 30  | 0   | 30  | 0  | 30 | 0  | 30 | 0  | 30 | 0  | 30 | 0  | 30 | 0  | 30 |

| Drug<br>Concentration |    | ZO<br>00 | B2<br>10 | ZO<br>00 |    | JP<br>0 | Bl<br>, | JP<br>5 | CC<br>30 | OC<br>00 | C(<br>2( |    |    | OC<br>50 |    | OC<br>00 |
|-----------------------|----|----------|----------|----------|----|---------|---------|---------|----------|----------|----------|----|----|----------|----|----------|
| Cut-off Range         | -  | +        | -        | +        | -  | +       | -       | +       | 1        | +        | -        | +  |    | +        | -  | +        |
| 0% Cut-off            | 30 | 0        | 30       | 0        | 30 | 0       | 30      | 0       | 30       | 0        | 30       | 0  | 30 | 0        | 30 | 0        |
| -50% Cut-off          | 30 | 0        | 30       | 0        | 30 | 0       | 30      | 0       | 30       | 0        | 30       | 0  | 30 | 0        | 30 | 0        |
| +300% Cut-off         | 0  | 30       | 0        | 30       | 0  | 30      | 0       | 30      | 0        | 30       | 0        | 30 | 0  | 30       | 0  | 30       |

| Со  | Drug<br>ncentration |    | HC<br>00 |    | HC<br>DO |    | IC<br>50 | TH<br>5 | IC<br>0 | Th<br>3 | IC<br>0 |    | IC<br>5 | Th<br>2 | IC<br>0 |    | SD<br>0 |
|-----|---------------------|----|----------|----|----------|----|----------|---------|---------|---------|---------|----|---------|---------|---------|----|---------|
| Cu  | t-off Range         | •  | +        | -  | +        | •  | +        | •       | +       | •       | +       | •  | +       |         | +       | -  | +       |
| 0   | % Cut-off           | 30 | 0        | 30 | 0        | 30 | 0        | 30      | 0       | 30      | 0       | 30 | 0       | 30      | 0       | 30 | 0       |
| -5  | 0% Cut-off          | 30 | 0        | 30 | 0        | 30 | 0        | 30      | 0       | 30      | 0       | 30 | 0       | 30      | 0       | 30 | 0       |
| +30 | 00% Cut-off         | 0  | 30       | 0  | 30       | 0  | 30       | 0       | 30      | 0       | 30      | 0  | 30      | 0       | 30      | 0  | 30      |

| Drug          | F' |    | F١ |    | F' |    | F, | ΥL | F, | ΥL | 0   |     | 0  |    | PF |    |
|---------------|----|----|----|----|----|----|----|----|----|----|-----|-----|----|----|----|----|
| Concentration | 10 | 00 | 20 | 00 | 30 | 00 | 2  | 0  | 1  | 0  | 2,0 | 000 | 10 | 00 | 30 | 00 |
| Cut-off Range | •  | +  | •  | +  | •  | +  | •  | +  | •  | +  | •   | +   | •  | +  | •  | +  |
| 0% Cut-off    | 30 | 0  | 30 | 0  | 30 | 0  | 30 | 0  | 30 | 0  | 30  | 0   | 30 | 0  | 30 | 0  |
| -50% Cut-off  | 30 | 0  | 30 | 0  | 30 | 0  | 30 | 0  | 30 | 0  | 30  | 0   | 30 | 0  | 30 | 0  |
| +300% Cut-off | 0  | 30 | 0  | 30 | 0  | 30 | 0  | 30 | 0  | 30 | 0   | 30  | 0  | 30 | 0  | 30 |

| Drug<br>Concentration |   | OP/<br>PI<br>00 |   | OP/<br>PI<br>OO | RF<br>15 | PD<br>50 | KI<br>1,0 | ET<br>000 | KI<br>50 | ET<br>00 | KI<br>30 |   | KE<br>10 | ET<br>00 | M0<br>30 |   |
|-----------------------|---|-----------------|---|-----------------|----------|----------|-----------|-----------|----------|----------|----------|---|----------|----------|----------|---|
| Cut-off Range         | • | +               | - | +               | -        | +        | -         | +         | -        | +        | -        | + | -        | +        | -        | + |

| 0% Cut-off   | 30  | 0   | 30  | 0 3  | 0 0  | 30  | 0   | 30   | 0  | 30  | 0 3  | 0 0  | 30   | 0   |
|--|---|---|---|--|--|---|---|--|--|---|--|--|--|---|
| -50% Cut-off   | 30  | 0   | 30  | 0 3  | 0 0  | 30  | 0   | 30   | 0  | 30  | 0 3  | _  | 30   | 0   |
| +300% Cut-off  | 0   | 30  | 0 3   | 30 (   | 30   | 0   | 30  | 0  | 30   | 0 3   | 30 C   | 30   | 0  | 30  |
|  |   |   |   |  |  |   |   |  |  |   |  |  |  |   |
| Drug   | OX  |   | MDM   |  | ИDMA   |   | DDP   | ED   |  | MPE   |  | MPD  |  | 2   |
| Concentration  | 10  | -   | 1,00  | _  | 500  | _   | 00  | 10   |  | 300   | _  | 150  |  | 50  |
| Cut-off Range  | -   | +   |   | +  | - +  | -   | +   | -  | +  | -   | + -  | +  | -  | +   |
| 0% Cut-off   | 30  |   |   |  | 30 (   |   |   | 30   | 0  | 30  |  | 30 0   |  |   |
| -50% Cut-off   | 30  | _   |   | _  | 30 (   |   | _   | 30   | 0  | 30  | _  | 30 (   |  |   |
| +300% Cut-off  | 0   | 30  | 0 3   | 30   | 0 3  | 0 0   | 30  | 0  | 30   | 0   | 30   | 0 3  | 0 0  | 30  |
| D  | K   | 2   | C 1   | ИАМ  | 1 NA   | DA  | ΕΊ  | _  |  | TG  | CI   | ^  | CL   | ^   |
| Drug<br>Concentration  | 3   |   | -   | 0  |  | 00  | 50  |  |  | 000   |  | 00   | 15   |   |
| Cut-off Range  | -   | +   | <u> </u>  | +  | -  | +   | -   | +  | - ',   | +   | -  | +  | -  | +   |
| 0% Cut-off   | 30  | 0   | 30  | 0  | 30   | 0   | 30  | 0  | 30   | 0   | 30   | 0  | 30   | 0   |
| -50% Cut-off   | 30  | 0   | 30  | 0  | 30   | 0   | 30  | 0  | 30   | 0   | 30   | 0  | 30   | 0   |
| +300% Cut-off  | 0   | 30  | 0   | 30   | 0  | 30  | 0   | 30   | 0  | 30  | 0  | 30   | 0  | 30  |
| 100070 Out Oil   | ·   | 00  | ·   | 00   |  | 00  | U   | 00   | U  | 00  | ·  | 00   | U  | 00  |
| Drug   | L   | SD  | ΙL  | SD   |  |   | Z   | OL   | ME   | AMC   | 0  | XY   | D  | IΑ  |
| Concentration  |   | 20  |   | 50   | MDF  | V 300   |   | 0  |  | 300   |  | 00   | 30   |   |
| Cut-off Range  | -   | +   | -   | +  | -  | +   | -   | +  | -  | +   | -  | +  | -  | +   |
| 0% Cut-off   | 30  | 0   | 30  | 0  | 30   | 0   | 30  | 0  | 30   | 0   | 30   | 0  | 30   | 0   |
| -50% Cut-off   | 30  | 0   | 30  | 0  | 29   | 1   | 30  | 0  | 30   | 0   | 30   | 0  | 30   | 0   |
| +300% Cut-off  | 0   | 30  | 0   | 30   | 0  | 30  | 0   | 30   | 0  | 30  | 0  | 30   | 0  | 30  |
|  |   |   | _   |  |  |   |   |  |  |   |  |  |  |   |
| Drug   |   | IA  |   | OP   |  | CAT   |   | CL   |  | ACL   |  | CL   | CF   |   |
| Concentration  | _   | 00  |   | 50   | 5  | 00  | -   | 00   | -  | .00   | 10   | 00   | 50   |   |
| Cut-off Range  | -   | +   | -   | +  | -  | +   | -   | +  | -  | +   | -  | +  | -  | +   |
| 0% Cut-off   | 30  | 0   | 30  | _  | 30   | 0   | 30  | 0  | 30   | 0   | 30   | 0  | 30   | 0   |
| -50% Cut-off   | 30  | 0   | 30  | _  | 30   | 0   | 30  | 0  | 30   | 0   | 29   | 1  | 30   | 0   |
| +300% Cut-off  | 0   | 30  | 0   | 30   | 0  | 30  | 0   | 30   | 0  | 30  | 0  | 30   | 0  | 30  |
| Drug   |   | AF  | 1 0   | AT   | Т  | RO  | ME  | PV   | I M  | IEP   | L M  | EP   | AL   | D   |
| Drug<br>Concentration  |   | 000   | _   | 50   |  | 50  | 1   | )00  |  | 00  |  | 00   | 10   |   |
| Cut-off Range  |   | +   | + - '   | T +  | -  | +   |   | +  | <u> </u>   | T +   | -  | +  | -  | +   |
| 0% Cut-off   | 30  | 0   | 30  | 0  | 30   | 0   | 30  | 0  | 30   | 0   | 30   | 0  | 30   | 0   |
| -50% Cut-off   | 30  | 0   | 30  | 0  | 30   | 0   | 30  | 0  | 30   | 0   | 30   | 0  | 30   | 0   |
| +300% Cut-off  | 0   | 30  | 0   | 30   | 0  | 30  | 0   | 30   | 0  | 30  | 0  | 30   | 0  | 30  |
|  |   |   |   |  |  |   |   |  | •  |   | •  |  |  |   |
| Drug   |   | TC  |   | OT   |  | OT  | CO  |  | С  | OT  |  | TC   | M  | PD  |
| Concentration  | 5   | 00  | 3   | 00   | 2  | 00  | 10  | 00   |  | 50  | 1  | 0  | 1,0  | 000   |
| Cut-off Danca  |   |   |   | +  | -  | +   | -   | +  | -  | +   | -  | +  | -  | +   |
| Cut-off Range  | -   | +   | <u> </u>  |  |  |   |   | 0  | 30   | 0   |  | 0  |  | 0   |
| 0% Cut-off   | 30  | 0   | 30  | 0  | 30   | 0   | 30  |  |  | _   | 30   |  | 30   |   |
| 0% Cut-off<br>-50% Cut-off   | 30  | 0   | 30  | 0  | 30   | 0   | 30  | 0  | 30   | 0   | 30   | 0  | 30   | 0   |
| 0% Cut-off   |   | 0   |   | 0  |  |   |   |  |  | _   |  |  |  |   |
| 0% Cut-off<br>-50% Cut-off<br>+300% Cut-off  | 30<br>0   | 0<br>0<br>30  | 30<br>0   | 0<br>0<br>30   | 30<br>0  | 0<br>30   | 30<br>0   | 30   | 30<br>0  | 0<br>30   | 30   | 0<br>30  | 30   | 30  |
| 0% Cut-off<br>-50% Cut-off<br>+300% Cut-off  | 30<br>0   | 0<br>0<br>30  | 30<br>0   | 0<br>0<br>30<br>BP   | 30<br>0  | 0<br>30<br>AP   | 30<br>0   | 0<br>30<br>NB  | 30<br>0  | 0<br>30<br>PRD  | 30<br>0  | 0<br>30<br>3B  | 30<br>0  | 0<br>30<br>2D   |
| 0% Cut-off -50% Cut-off +300% Cut-off  Drug Concentration  | 30<br>0   | 0<br>0<br>30<br>0<br>0<br>0<br>0<br>0   | 30<br>0   | 0<br>30<br>BP<br>10  | 30<br>0  | 0<br>30<br>AP<br>000  | 30<br>0   | 0<br>30<br>NB<br>00  | 30<br>0  | 0<br>30<br>PRD<br>00  | 30<br>0  | 0<br>30<br>3B<br>000   | 30   | 0<br>30<br>2D<br>00   |
| 0% Cut-off -50% Cut-off +300% Cut-off  Drug Concentration Cut-off Range  | 30<br>0<br>ME<br>5  | 0<br>0<br>30<br>30<br>PV<br>00<br>+   | 30<br>0   | 0<br>0<br>30<br>BP<br>10 +   | 30<br>0<br>T.<br>1,0   | 0<br>30<br>AP<br>000<br>+   | 30<br>0<br>CI<br>50   | 0<br>30<br>NB<br>00<br>+   | 30<br>0<br>MF<br>1   | 0<br>30<br>PRD<br>00<br>+   | 30<br>0<br>P(<br>50,   | 0<br>30<br>38<br>000<br>+  | 30<br>0<br>Tz<br>20  | 0<br>30<br>2D<br>00<br>+  |
| 0% Cut-off -50% Cut-off +300% Cut-off  Drug Concentration Cut-off Range 0% Cut-off   | 30<br>0<br>ME<br>5<br>-   | 0<br>0<br>30<br>0<br>0<br>0<br>0<br>0<br>0<br>0   | 30<br>0<br>A<br>-<br>30   | 0<br>0<br>30<br>BP<br>10<br>+<br>0   | 30<br>0<br>T.<br>1,0<br>-  | 0<br>30<br>AP<br>000<br>+   | 30<br>0<br>Cf<br>50<br>-  | 0<br>30<br>NB<br>00<br>+   | 30<br>0<br>MF<br>1<br>-  | 0<br>30<br>PRD<br>00<br>+   | 30<br>0<br>P(<br>50,<br>-  | 0<br>30<br>38<br>000<br>+<br>0   | 30<br>0<br>Tz<br>20<br>-<br>30   | 0<br>30<br>2D<br>00<br>+  |
| 0% Cut-off -50% Cut-off +300% Cut-off  Drug Concentration Cut-off Range  | 30<br>0<br>ME<br>5  | 0<br>0<br>30<br>30<br>PV<br>00<br>+   | 30<br>0   | 0<br>0<br>30<br>BP<br>10 +   | 30<br>0<br>T.<br>1,0   | 0<br>30<br>AP<br>000<br>+   | 30<br>0<br>CI<br>50   | 0<br>30<br>NB<br>00<br>+   | 30<br>0<br>MF<br>1   | 0<br>30<br>PRD<br>00<br>+   | 30<br>0<br>P(<br>50,   | 0<br>30<br>38<br>000<br>+  | 30<br>0<br>Tz<br>20  | 0<br>30<br>2D<br>00<br>+  |
| 0% Cut-off -50% Cut-off +300% Cut-off  Drug Concentration Cut-off Range 0% Cut-off -50% Cut-off  | 30<br>0<br>ME<br>5<br>-<br>30<br>30   | 0<br>0<br>30<br>0<br>PV<br>00<br>+<br>0   | 30<br>0<br>A<br>-<br>30<br>30   | 0<br>0<br>30<br>BP<br>10<br>+<br>0   | 30<br>0<br>T. 1,4<br>- 30<br>30  | 0<br>30<br>AP<br>000<br>+<br>0  | 30<br>0<br>Cr<br>50<br>-<br>30<br>30  | 0<br>30<br>NB<br>00<br>+   | 30<br>0<br>MF<br>1<br>-<br>30<br>30  | 0<br>30<br>30<br>PRD<br>00<br>+<br>0  | 30<br>0<br>50,<br>-<br>30<br>30  | 0<br>30<br>38<br>000<br>+<br>0   | 30<br>0<br>TZ<br>20<br>-<br>30<br>30   | 0<br>30<br>2D<br>00<br>+<br>0   |
| 0% Cut-off -50% Cut-off +300% Cut-off  Drug Concentration Cut-off Range 0% Cut-off -50% Cut-off  | 30<br>0<br>ME<br>5<br>-<br>30<br>30   | 0<br>0<br>30<br>0<br>PV<br>00<br>+<br>0   | 30<br>0<br>A<br>-<br>30<br>30<br>0  | 0<br>0<br>30<br>BP<br>10<br>+<br>0<br>0<br>30                                  | 30<br>0<br>T, 1,0<br>-<br>30<br>30<br>0  | 0<br>30<br>AP<br>000<br>+<br>0  | 30<br>0<br>Cf<br>50<br>-<br>30<br>30<br>0   | 0<br>30<br>NB<br>00<br>+<br>0<br>0<br>30   | 30<br>0<br>MF<br>1<br>-<br>30<br>30<br>0   | 0<br>30<br>PRD<br>00<br>+<br>0<br>0<br>0<br>30  | 30<br>0<br>50,<br>-<br>30<br>30  | 0<br>30<br>38<br>000<br>+<br>0   | 30<br>0<br>TZ<br>20<br>-<br>30<br>30   | 0<br>30<br>2D<br>00<br>+<br>0<br>0<br>30  |
| 0% Cut-off -50% Cut-off +300% Cut-off +300% Cut-off  Drug Concentration Cut-off Range 0% Cut-off -50% Cut-off +300% Cut-off  Drug Concentration  | 30<br>0<br>5<br>-<br>30<br>30<br>0  | 0<br>0<br>30<br>0<br>00<br>+<br>0<br>0<br>0<br>30   | 30<br>0<br>A<br>-<br>30<br>30<br>0  | 0<br>0<br>30<br>8P<br>10<br>+<br>0<br>0<br>30                                  | 30<br>0<br>T. 1,0<br>- 30<br>30<br>0   | 0<br>30<br>AP<br>000<br>+<br>0<br>0<br>30   | 30<br>0<br>Cf<br>50<br>-<br>30<br>30  | 0<br>30<br>NB<br>00<br>+<br>0<br>0<br>30   | 30<br>0<br>MF<br>1<br>-<br>30<br>30<br>0   | 0<br>30<br>PRD<br>00<br>+<br>0<br>0<br>30   | 30<br>0<br>50,<br>-<br>30<br>30<br>0   | 0<br>30<br>3B<br>000<br>+<br>0<br>0<br>30  | 30<br>0<br>Tz<br>20<br>-<br>30<br>30<br>0  | 0<br>30<br>2D<br>00<br>+<br>0<br>0<br>30  |
| 0% Cut-off -50% Cut-off +300% Cut-off +300% Cut-off  Drug Concentration Cut-off Range 0% Cut-off -50% Cut-off +300% Cut-off  Drug Concentration Cut-off Range  | 30<br>0<br>5<br>-<br>30<br>30<br>0  | 0<br>0<br>30<br>0<br>0<br>0<br>0<br>0<br>0<br>30<br>-144<br>-5<br>+   | 30<br>0<br>-<br>30<br>30<br>0   | 0<br>0<br>30<br>BP<br>10<br>+<br>0<br>0<br>30<br>AL<br>00<br>+                 | 30<br>0<br>1,1,1<br>30<br>30<br>0<br>M<br>11   | 0<br>30<br>30<br>AP<br>000<br>+<br>0<br>0<br>30<br>ES<br>000<br>+   | 30<br>0<br>Cf<br>50<br>30<br>30<br>0<br>G/<br>2,0   | 0<br>30<br>NB<br>00<br>+<br>0<br>0<br>30   | 30<br>0<br>MF<br>1<br>-<br>30<br>30<br>0<br>MOF<br>2   | 0<br>30<br>PRD<br>00<br>+<br>0<br>0<br>30<br>P/OPI<br>00<br>+   | 30<br>0<br>50,<br>-<br>30<br>30<br>0   | 0<br>30<br>38<br>000<br>+<br>0<br>0<br>30  | 30<br>0<br>Tz<br>20<br>-<br>30<br>30<br>0  | 0<br>30<br>2D<br>00<br>+<br>0<br>0<br>30<br>2<br>5<br>+   |
| 0% Cut-off -50% Cut-off +300% Cut-off +300% Cut-off  Drug Concentration Cut-off Range 0% Cut-off +300% Cut-off  Drug Concentration Cut-off Range 0% Cut-off  | 30<br>0<br>5<br>-<br>30<br>30<br>0<br>UR-<br>2<br>-<br>30   | 0<br>0<br>30<br>0<br>0<br>0<br>0<br>0<br>0<br>30<br>-144<br>-15<br>-10  | 30<br>0<br>-<br>30<br>30<br>0<br>-<br>1<br>-<br>30  | BP 10 0 30 30 AL 00 0 0  | 30<br>0<br>T. 1,1<br>- 30<br>30<br>0<br>M<br>1   | 0<br>30<br>30<br>AP<br>000<br>+<br>0<br>0<br>30<br>ES<br>00<br>+  | 30<br>0<br>50<br>30<br>30<br>0<br>G/<br>2,0<br>-  | 0<br>30<br>NB<br>00<br>0<br>0<br>30<br>AB<br>000<br>+  | 30<br>0<br>MF<br>1<br>-<br>30<br>30<br>0<br>MOF<br>2<br>-<br>30  | 0<br>30<br>PRD<br>00<br>+<br>0<br>0<br>30<br>P/OPI<br>00<br>+   | 30<br>0<br>50,<br>-<br>30<br>30<br>0   | 0<br>30<br>30<br>30<br>+<br>0<br>0<br>30<br>FG<br>00<br>+  | 30<br>0<br>TZ<br>20<br>-<br>30<br>30<br>0<br>K2<br>-<br>30   | 0<br>30<br>2D<br>00<br>+<br>0<br>0<br>30<br>22<br>5<br>+<br>0   |
| 0% Cut-off -50% Cut-off +300% Cut-off +300% Cut-off  Drug Concentration Cut-off Range 0% Cut-off +300% Cut-off +300% Cut-off  Drug Concentration Cut-off Range 0% Cut-off -50% Cut-off -50% Cut-off  | 30<br>0<br>5<br>-<br>30<br>30<br>0<br>UR:<br>2<br>-<br>30<br>30<br>30   | 0<br>0<br>30<br>0<br>0<br>0<br>0<br>0<br>0<br>30<br>144<br>5<br>+<br>0<br>0   | 30<br>0<br>-<br>30<br>30<br>0   | 0<br>0<br>30<br>30<br>BP<br>10<br>+<br>0<br>0<br>30<br>AL<br>00<br>+<br>0      | 30<br>0<br>1,1,1<br>30<br>30<br>0<br>M<br>11   | 0<br>30<br>30<br>AP<br>000<br>+<br>0<br>0<br>30<br>ES<br>00<br>+<br>0   | 30<br>0<br>Cf<br>50<br>30<br>30<br>0<br>G/<br>2,0   | 0<br>30<br>NB<br>00<br>+<br>0<br>0<br>30<br>AB<br>000<br>+<br>0  | 30<br>0<br>MF<br>1<br>-<br>30<br>30<br>0<br>MOF<br>2   | 0<br>30<br>PRD<br>00<br>+<br>0<br>0<br>30<br>P/OPI<br>00<br>+<br>0  | 30<br>0<br>50,<br>-<br>30<br>30<br>0   | 0<br>30<br>38<br>000<br>+<br>0<br>0<br>30  | 30<br>0<br>Tz<br>20<br>-<br>30<br>30<br>0  | 0<br>30<br>2D<br>00<br>+<br>0<br>0<br>30<br>22<br>5<br>+<br>0   |
| 0% Cut-off -50% Cut-off +300% Cut-off +300% Cut-off  Drug Concentration Cut-off Range 0% Cut-off +300% Cut-off  Drug Concentration Cut-off Range 0% Cut-off  | 30<br>0<br>5<br>-<br>30<br>30<br>0<br>UR-<br>2<br>-<br>30   | 0<br>0<br>30<br>0<br>PV<br>00<br>+<br>0<br>0<br>30<br>30  | 30<br>0<br>-<br>30<br>30<br>0<br>-<br>1<br>-<br>30  | BP 10 0 30 30 AL 00 0 0  | 30<br>0<br>T. 1,1<br>- 30<br>30<br>0<br>M<br>1   | 0<br>30<br>30<br>AP<br>000<br>+<br>0<br>0<br>30<br>ES<br>00<br>+  | 30<br>0<br>50<br>30<br>30<br>0<br>G/<br>2,0<br>-  | 0<br>30<br>NB<br>00<br>0<br>0<br>30<br>AB<br>000<br>+  | 30<br>0<br>MF<br>1<br>-<br>30<br>30<br>0<br>MOF<br>2<br>-<br>30  | 0<br>30<br>PRD<br>00<br>+<br>0<br>0<br>30<br>P/OPI<br>00<br>+   | 30<br>0<br>50,<br>-<br>30<br>30<br>0   | 0<br>30<br>30<br>30<br>+<br>0<br>0<br>30<br>FG<br>00<br>+  | 30<br>0<br>TZ<br>20<br>-<br>30<br>30<br>0<br>K<br>2  | 0<br>30<br>2D<br>00<br>+<br>0<br>0<br>30<br>22<br>5<br>+<br>0   |
| 0% Cut-off -50% Cut-off +300% Cut-off +300% Cut-off  Drug Concentration Cut-off Range 0% Cut-off +300% Cut-off  Drug Concentration Cut-off Range 0% Cut-off -50% Cut-off -50% Cut-off -50% Cut-off   | 30<br>0<br>5<br>-<br>30<br>30<br>0<br>UR-<br>2<br>-<br>30<br>30<br>0  | 0<br>0<br>30<br>0<br>0<br>0<br>0<br>0<br>0<br>0<br>30<br>30<br>30<br>30<br>30<br>4<br>4<br>5<br>4<br>6<br>6<br>6<br>6<br>6<br>7<br>6<br>7<br>7<br>8<br>7<br>8<br>7<br>8<br>7<br>8<br>7<br>8<br>7<br>8   | 30<br>0<br>30<br>30<br>30<br>0<br>2<br>1<br>-<br>30<br>30<br>0  | BP 10 0 0 30 AL 000 + + 0 0 0 30   | 30<br>0<br>1,1,1<br>30<br>30<br>0<br>M<br>11<br>30<br>30<br>30<br>0  | 0<br>30<br>30<br>AP<br>0000<br>+<br>0<br>0<br>30<br>ES<br>00<br>+<br>0<br>0<br>30   | 30<br>0<br>50<br>30<br>30<br>0<br>G/<br>2,0<br>-<br>30<br>30<br>0   | 0<br>30<br>30<br>VB<br>000<br>+ 0<br>0<br>30<br>30   | 30<br>0<br>1<br>1<br>-<br>30<br>30<br>0<br>MOP<br>2<br>-<br>30<br>30<br>0  | 0<br>30<br>30<br>PRD<br>00<br>+<br>0<br>0<br>30<br>P/OPI<br>00<br>+<br>0<br>0<br>30   | 30<br>0<br>50,<br>30<br>30<br>0<br>E <sup>-1</sup><br>30<br>30<br>30<br>0  | 0<br>30<br>30<br>30<br>6B<br>000<br>+<br>0<br>0<br>30<br>7G<br>00<br>+<br>0<br>0<br>0<br>0<br>30   | 30<br>0<br>72<br>20<br>-<br>30<br>30<br>0<br>-<br>-<br>30<br>30<br>0   | 0<br>30<br>2D<br>00<br>+ 0<br>0<br>30<br>5<br>+ 0<br>0<br>30  |
| 0% Cut-off -50% Cut-off +300% Cut-off +300% Cut-off  Drug Concentration Cut-off Range 0% Cut-off +300% Cut-off +300% Cut-off Concentration Cut-off Range 0% Cut-off Cut-off Range 0% Cut-off +300% Cut-off +300% Cut-off   | 30<br>0<br>5<br>-<br>30<br>30<br>0<br>UR-<br>2<br>-<br>30<br>30<br>0  | 0<br>0<br>30<br>0<br>0<br>0<br>0<br>0<br>0<br>0<br>0<br>30<br>144<br>5<br>+<br>0<br>0<br>30   | 30<br>0<br>30<br>30<br>30<br>0<br>2<br>1<br>1<br>-<br>30<br>30<br>0   | 0<br>0<br>30<br>BP<br>10<br>+<br>0<br>0<br>30<br>AL<br>00<br>+<br>0<br>0<br>30 | 30<br>0<br>1,1,1,1,1,1,1,1,1,1,1,1,1,1,1,1,1,1,  | AP 00000 + + 0 0 0 30   | 30<br>0<br>C1<br>50<br>30<br>30<br>0<br>G/<br>2,0<br>-<br>30<br>30<br>0   | 0<br>30<br>30<br>NB<br>000<br>+<br>0<br>0<br>30<br>AB<br>000<br>+<br>0<br>0<br>30  | 30<br>0<br>1<br>1<br>1<br>-<br>30<br>30<br>0<br>MOF<br>2<br>-<br>30<br>30<br>0   | 0<br>30<br>30<br>PRD<br>00<br>+ 0<br>0<br>30<br>P/OPI<br>00<br>+ 0<br>0<br>30   | 90 0 Pr( 50,   | 0<br>30<br>30<br>30<br>6<br>6<br>00<br>0<br>30<br>7<br>6<br>00<br>0<br>0<br>0<br>0<br>0<br>0<br>0<br>0<br>0<br>0<br>0<br>0<br>0<br>0<br>0<br>0   | 30<br>0<br>30<br>30<br>30<br>0<br>K<br>2<br>-<br>30<br>30<br>0   | 0<br>30<br>2D<br>00<br>+<br>0<br>0<br>30<br>22<br>5<br>+<br>0<br>0<br>30  |
| 0% Cut-off -50% Cut-off +300% Cut-off +300% Cut-off Concentration Cut-off Range 0% Cut-off +300% Cut-off +300% Cut-off Drug Concentration Cut-off Range 0% Cut-off +300% Cut-off -50% Cut-off +300% Cut-off -50% Cut-off   | 30<br>0<br>5<br>-<br>30<br>30<br>0<br>UR-<br>2<br>-<br>30<br>30<br>0  | 0<br>0<br>30<br>0<br>0<br>0<br>0<br>0<br>0<br>0<br>0<br>0<br>30<br>144<br>144<br>155<br>1<br>0<br>0<br>30   | 30<br>0<br>30<br>30<br>30<br>0<br>2<br>1<br>1<br>-<br>30<br>30<br>0   | BP 10  | 30<br>0<br>1,1,1<br>30<br>30<br>0<br>M<br>11<br>30<br>30<br>30<br>0  | AP 0000 + + 0 0 0 30  | 30<br>0<br>50<br>30<br>30<br>0<br>G/<br>2,0<br>-<br>30<br>30<br>0   | 0<br>30<br>30<br>NB<br>00<br>0<br>0<br>0<br>30<br>8<br>AB<br>000<br>+<br>0<br>0<br>30<br>8<br>4<br>8<br>8<br>8<br>8<br>8<br>8<br>8<br>8<br>8<br>8<br>8<br>8<br>8<br>8<br>8<br>8<br>8           | 30<br>0<br>1<br>1<br>1<br>-<br>30<br>30<br>0<br>MOF<br>2<br>-<br>30<br>30<br>0   | 0   30   30   +   0   0   30     +   0   0   0     +   0   0   0  | 90 0 Pr( 50,   | 0<br>30<br>30<br>30<br>4<br>0<br>0<br>0<br>30<br>1<br>6<br>0<br>0<br>0<br>0<br>0<br>0<br>0<br>0<br>0<br>0<br>0<br>0<br>0<br>0<br>0<br>0<br>0   | 30<br>0<br>30<br>30<br>30<br>0<br>K<br>2<br>-<br>30<br>30<br>0   | 0<br>30<br>2D<br>00<br>+<br>0<br>0<br>30<br>2<br>5<br>5<br>+<br>0<br>0<br>30  |
| 0% Cut-off -50% Cut-off +300% Cut-off +300% Cut-off Drug Concentration Cut-off Range 0% Cut-off +300% Cut-off  Drug Concentration Cut-off Range 0% Cut-off +300% Cut-off +300% Cut-off -50% Cut-off +300% Cut-off Cut-off Range  | 30<br>0<br>0<br>30<br>30<br>30<br>0<br>URR<br>2<br>-<br>-<br>30<br>30<br>0  | 0 0 0 30 DPV 000 + 0 0 0 30 ST 1444 ST + 0 0 30 ST 155 ST | 30<br>0<br>30<br>30<br>30<br>0<br>2<br>1<br>-<br>30<br>30<br>0<br>0   | BP 10  | 30<br>0<br>1,1,1,1,1<br>-<br>30<br>30<br>0<br>M<br>M<br>1,1<br>-<br>30<br>30<br>0<br>0   | 0   | 30<br>0<br>5(<br>-<br>30<br>30<br>0<br>-<br>30<br>30<br>0<br>-<br>30<br>30<br>0   | 0<br>30<br>30<br>1<br>1<br>0<br>0<br>0<br>30<br>1<br>1<br>0<br>0<br>0<br>30<br>1<br>1<br>0<br>0<br>0<br>0  | 30<br>0<br>1<br>-<br>30<br>30<br>0<br>-<br>30<br>30<br>0<br>-<br>30<br>30<br>0   | 0<br>30<br>000<br>+ 0<br>0<br>0<br>30<br>000<br>+ 0<br>0<br>0<br>0<br>0<br>0<br>0<br>0<br>0<br>0<br>0<br>0<br>0<br>0<br>0<br>0                  | 30<br>0<br>50,<br>-<br>30<br>30<br>0<br>-<br>30<br>-<br>30<br>30<br>0  | 0<br>30<br>30<br>30<br>4<br>0<br>0<br>0<br>30<br>FG<br>00<br>0<br>0<br>30<br>AR<br>000<br>+  | 30<br>0<br>-<br>30<br>30<br>0<br>-<br>30<br>30<br>0<br>-<br>30<br>30<br>0  | 0<br>30<br>+ 0<br>0<br>30<br>-+ 0<br>0<br>30<br>0<br>30<br>0<br>30<br>0<br>0<br>30<br>0<br>   |
| 0% Cut-off -50% Cut-off +300% Cut-off +300% Cut-off  Drug Concentration Cut-off Range 0% Cut-off +300% Cut-off  Drug Concentration Cut-off Range 0% Cut-off +300% Cut-off +300% Cut-off -50% Cut-off -50% Cut-off Cut-off Range 0% Cut-off  Orug Concentration Cut-off Range   | 30<br>0<br>5<br>-<br>30<br>30<br>0<br>-<br>30<br>30<br>-<br>-<br>-<br>30<br>30<br>0   | 0 0 0 30 DPV 000 + 0 0 0 30 ST 1444 ST + 0 0 30 ST 155 ST | 30<br>0<br>30<br>30<br>30<br>0<br>2<br>2<br>30<br>30<br>0<br>0  | 0<br>0<br>30<br>8P<br>10<br>   | 30<br>0<br>1,1,1,1<br>-<br>30<br>30<br>0<br>M<br>M<br>1,1<br>-<br>30<br>30<br>0<br>0   | AP 0000 + 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0   | 30<br>0<br>0<br>50<br>30<br>30<br>0<br>0<br>30<br>0<br>30<br>0<br>0<br>KR<br>30<br>30<br>0                                    | 0<br>30<br>30<br>1<br>1<br>0<br>0<br>0<br>30<br>1<br>1<br>0<br>0<br>30<br>1<br>1<br>0<br>0<br>0<br>0   | 30<br>0<br>1<br>1<br>-<br>30<br>30<br>0<br>-<br>30<br>30<br>0<br>-<br>30<br>0<br>-<br>30<br>0  | 0<br>30<br>000<br>+ 0<br>0<br>0<br>30<br>- 2<br>000<br>+ 0<br>0<br>0<br>0<br>0<br>0<br>0<br>0<br>0<br>0<br>0<br>0<br>0<br>0<br>0<br>0<br>0      | 30<br>0<br>50,<br>-<br>30<br>30<br>0<br>E <sup>-</sup><br>30<br>30<br>0<br>-<br>-<br>30<br>-<br>-<br>30<br>-<br>-<br>-<br>-<br>-<br>-<br>-<br>-<br>-   | 0<br>30<br>30<br>30<br>4<br>0<br>0<br>0<br>30<br>FG<br>00<br>0<br>0<br>30<br>AR<br>000<br>+<br>0<br>0<br>0<br>0<br>0<br>0<br>0<br>0<br>0<br>0<br>0<br>0<br>0<br>0<br>0<br>0                | 30<br>0<br>-<br>30<br>30<br>0<br>-<br>30<br>0<br>-<br>30<br>30<br>0<br>-<br>30<br>-<br>30<br>-<br>30<br>-<br>30<br>-<br>30<br>-<br>30<br>-<br>30<br>-<br>30<br>-<br>30<br>-<br>30<br>-<br>30<br>-<br>30<br>-<br>30<br>-<br>30<br>-<br>30<br>-<br>30<br>-<br>30<br>-<br>30<br>-<br>30<br>-<br>30<br>-<br>30<br>-<br>30<br>-<br>30<br>-<br>30<br>-<br>30<br>-<br>30<br>-<br>30<br>-<br>30<br>-<br>30<br>-<br>30<br>-<br>30<br>-<br>30<br>-<br>30<br>-<br>30<br>-<br>30<br>-<br>30<br>-<br>30<br>-<br>30<br>-<br>30<br>-<br>30<br>-<br>30<br>-<br>30<br>-<br>30<br>-<br>30<br>-<br>30<br>-<br>30<br>-<br>30<br>-<br>30<br>-<br>30<br>-<br>30<br>-<br>30<br>-<br>30<br>-<br>30<br>-<br>30<br>-<br>30<br>-<br>30<br>-<br>30<br>-<br>30<br>-<br>30<br>-<br>30<br>-<br>30<br>-<br>30<br>-<br>30<br>-<br>30<br>-<br>30<br>-<br>30<br>-<br>30<br>-<br>30<br>-<br>30<br>-<br>30<br>-<br>30<br>-<br>30<br>-<br>30<br>-<br>30<br>-<br>30<br>-<br>30<br>-<br>30<br>-<br>30<br>-<br>30<br>-<br>30<br>-<br>30<br>-<br>30<br>-<br>30<br>-<br>30<br>-<br>30<br>-<br>30<br>-<br>30<br>-<br>30<br>-<br>30<br>-<br>30<br>-<br>30<br>-<br>30<br>-<br>30<br>-<br>30<br>-<br>30<br>-<br>30<br>-<br>30<br>-<br>30<br>-<br>30<br>-<br>30<br>-<br>30<br>-<br>30<br>-<br>30<br>-<br>30<br>-<br>30<br>-<br>30<br>-<br>30<br>-<br>30<br>-<br>30<br>-<br>30<br>-<br>30<br>-<br>30<br>-<br>30<br>-<br>30<br>-<br>30<br>-<br>30<br>-<br>30<br>-<br>30<br>-<br>30<br>-<br>30<br>-<br>30<br>-<br>30<br>-<br>30<br>-<br>30<br>-<br>30<br>-<br>30<br>-<br>30<br>-<br>30<br>-<br>30<br>-<br>30<br>-<br>30<br>-<br>30<br>-<br>30<br>-<br>30<br>-<br>30<br>-<br>30<br>-<br>30<br>-<br>30<br>-<br>30<br>-<br>30<br>-<br>30<br>-<br>30<br>-<br>30<br>-<br>30<br>-<br>30<br>-<br>30<br>-<br>30<br>-<br>30<br>-<br>30<br>-<br>30<br>-<br>30<br>-<br>30<br>-<br>30<br>-<br>30<br>-<br>30<br>-<br>30<br>-<br>30<br>-<br>30<br>-<br>30<br>-<br>30<br>-<br>30<br>-<br>30<br>-<br>30<br>-<br>30<br>-<br>30<br>-<br>30<br>-<br>30<br>-<br>30<br>-<br>30<br>-<br>30<br>-<br>30<br>-<br>30<br>-<br>30<br>-<br>30<br>-<br>30<br>-<br>30<br>-<br>2<br>-<br>30<br>-<br>30  | 0<br>30<br>+ 0<br>0<br>0<br>30<br>-+ 0<br>0<br>30<br>0<br>30<br>0<br>30<br>0<br>0<br>0<br>-   |
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| 0% Cut-off -50% Cut-off +300% Cut-off +300% Cut-off Drug Concentration Cut-off Range 0% Cut-off +300% Cut-off Concentration Cut-off Range 0% Cut-off +300% Cut-off +300% Cut-off -50% Cut-off  | 30<br>0<br>30<br>30<br>30<br>0<br>UR<br>2<br>-<br>-<br>30<br>30<br>30<br>0  | 0<br>0<br>30<br>0<br>0<br>0<br>0<br>0<br>0<br>0<br>0<br>0<br>0<br>30<br>144<br>5<br>15<br>1<br>0<br>0<br>30   | 30<br>0<br>30<br>30<br>0<br>2<br>1<br>1<br>30<br>30<br>0<br>0<br>0<br>0<br>0<br>0<br>0<br>0<br>0<br>0<br>0<br>0<br>0<br>0<br>0  | BP 10 0 0 30 30 TP 000 0 0 30 30   | 30<br>0<br>T. 1, 1, 1, 1, 1, 1, 1, 1, 1, 1, 1, 1, 1,   | 0<br>30<br>30<br>4P<br>0000<br>0<br>0<br>0<br>0<br>0<br>0<br>0<br>0<br>0<br>0<br>0<br>0<br>0<br>0<br>0  | 30<br>0<br>Cr<br>50<br>30<br>30<br>0<br>G/ <sub>2</sub> ,C<br>30<br>30<br>0<br>KR<br>30<br>30<br>0                            | 0<br>30<br>30<br>1<br>1<br>1<br>1<br>1<br>1<br>1<br>1<br>1<br>1<br>1<br>1<br>1<br>1<br>1<br>1  | 30<br>0<br>MFI<br>1<br>-<br>30<br>30<br>0<br>MOFI<br>2<br>-<br>30<br>30<br>0<br>FI<br>30<br>30<br>0  | PRD 00 00 1 30 1 1 1 1 1 1 1 1 1 1 1 1 1 1  | 30<br>0<br>PC<br>50,<br>30<br>30<br>0<br>E <sup>T</sup><br>30<br>30<br>0<br>C <sub>2</sub><br>20<br>30<br>30<br>0  | 0<br>30<br>30<br>000<br>0<br>0<br>0<br>30<br>FG<br>00<br>0<br>0<br>30<br>8<br>8<br>8<br>9<br>9<br>9<br>9<br>9<br>9<br>9<br>9<br>9<br>9<br>9<br>9<br>9<br>9<br>9<br>9                       | 30<br>0<br>-<br>30<br>30<br>0<br>-<br>30<br>30<br>0<br>-<br>30<br>30<br>0<br>-<br>30<br>-<br>30<br>0<br>-<br>30<br>0<br>-<br>30<br>0<br>0<br>0   | 0<br>30<br>2D<br>00<br>+<br>0<br>0<br>30<br>22<br>5<br>+<br>0<br>0<br>30<br>8<br>22<br>5<br>-<br>0<br>0<br>0<br>0<br>0<br>0<br>0<br>0<br>0<br>0<br>0<br>0<br>0<br>0<br>0<br>0<br>0<br>0                       |
| 0% Cut-off -50% Cut-off +300% Cut-off +300% Cut-off  Drug Concentration Cut-off Range 0% Cut-off +300% Cut-off +300% Cut-off Concentration Cut-off Range 0% Cut-off +300% Cut-off +300% Cut-off +300% Cut-off Drug Concentration Cut-off Range 0% Cut-off -50% Cut-off   | 30<br>0<br>30<br>30<br>30<br>0<br>UR:<br>2<br>2<br>30<br>30<br>0  | 0<br>0<br>0<br>30<br>0<br>0<br>0<br>0<br>0<br>0<br>0<br>0<br>0<br>30<br>144<br>5<br>+<br>0<br>0<br>30<br>30<br>144<br>5<br>150<br>150<br>150<br>150<br>150<br>150<br>150<br>150<br>150<br>1   | 30<br>0<br>30<br>30<br>30<br>0<br>2<br>1<br>1<br>1<br>-<br>30<br>30<br>0<br>0<br>0<br>0<br>0<br>0<br>0<br>0<br>0<br>0<br>0<br>0<br>0<br>0<br>0<br>0                                 | 0  | 30<br>0<br>T.T.<br>1,1,1<br>30<br>30<br>0<br>MM 1:<br>-<br>-<br>30<br>30<br>0  | AP 0000 + + 0 0 0 30  | 30<br>0<br>Cr<br>56<br>30<br>30<br>0<br>G/<br>2,C<br>-<br>30<br>30<br>0<br>0<br>KR<br>30<br>30<br>0<br>C                      | 0<br>30<br>30<br>++<br>0<br>0<br>30<br>++<br>0<br>0<br>30<br>++<br>0<br>0<br>0<br>0<br>0   | 30<br>0<br>1<br>1<br>-<br>30<br>30<br>0<br>0<br>MOR<br>2<br>-<br>30<br>30<br>0<br>0<br>-<br>55<br>-<br>30<br>0   | 0<br>30<br>00<br>00<br>+<br>0<br>0<br>0<br>30<br>2<br>7/OPI<br>0<br>0<br>0<br>30<br>1<br>30   | 30<br>0<br>PC<br>50,<br>30<br>30<br>0<br>E <sup>-</sup><br>33<br>30<br>0<br>C,<br>20<br>-<br>30<br>30<br>0<br>Minimum and a second a second and a second a second a second a second a second and a second a second and a s | 0<br>30<br>30<br>30<br>4<br>0<br>0<br>0<br>30<br>FG<br>000<br>+<br>0<br>0<br>0<br>30   | 30<br>0<br>30<br>30<br>0<br>0<br>K<br>22<br>-<br>30<br>30<br>0<br>0<br>C/<br>1,0<br>-<br>30<br>0<br>0<br>M<br>M<br>M<br>M<br>M<br>M<br>M<br>M<br>M<br>M<br>M<br>M<br>M<br>M<br>M<br>M  | 0<br>30<br>+ 0<br>0<br>0<br>30<br>2<br>5<br>+ 0<br>0<br>30<br>8<br>8<br>8<br>9<br>9<br>9<br>9<br>9<br>9<br>9<br>9<br>9<br>9<br>9<br>9<br>9<br>9<br>9<br>9   |
| 0% Cut-off -50% Cut-off +300% Cut-off +300% Cut-off Pange O% Cut-off Range 0% Cut-off +300% Cut-off +300% Cut-off -50% Cut-off +300% Cut-off -50% Cut-off -50% Cut-off -50% Cut-off +300% Cut-off +300% Cut-off -50% Cut-off Drug Concentration Cut-off Range 0% Cut-off +300% Cut-off -50% Cut-off      | 30<br>0<br>ME<br>5<br>-<br>30<br>30<br>0<br>UR<br>2<br>-<br>30<br>30<br>0<br>0  | 0<br>0<br>0<br>30<br>0<br>0<br>0<br>0<br>0<br>0<br>0<br>0<br>0<br>30<br>144<br>5<br>+<br>0<br>0<br>30<br>30<br>144<br>5<br>150<br>150<br>150<br>150<br>150<br>150<br>150<br>150<br>150<br>1   | 30<br>0<br>30<br>30<br>30<br>0<br>2<br>1<br>1<br>-<br>-<br>30<br>30<br>0<br>0<br>0<br>0<br>0<br>0<br>0<br>0<br>0<br>0<br>0<br>0<br>0<br>0<br>0                                      | 0  | 30<br>0<br>T.T.<br>1,1,1<br>30<br>30<br>0<br>MM 1:<br>-<br>-<br>30<br>30<br>0  | 0<br>30<br>30<br>4P<br>0000<br>+<br>0<br>0<br>0<br>30<br>8P<br>00<br>+<br>0<br>0<br>0<br>30<br>8P<br>00<br>0<br>0<br>0<br>0<br>0<br>0<br>0<br>0<br>0<br>0<br>0<br>0<br>0<br>0<br>0<br>0   | 30<br>0<br>Cr<br>56<br>30<br>30<br>0<br>G/<br>2,C<br>-<br>30<br>30<br>0<br>0<br>KR<br>30<br>30<br>0<br>C                      | 0<br>30<br>30<br>+<br>0<br>0<br>0<br>30<br>+<br>0<br>0<br>30<br>+<br>0<br>0<br>0<br>30<br>+<br>0<br>0<br>0<br>0  | 30<br>0<br>1<br>1<br>-<br>30<br>30<br>0<br>0<br>MOR<br>2<br>-<br>30<br>30<br>0<br>0<br>-<br>55<br>-<br>30<br>0   | 0<br>30<br>30<br>+ 0<br>0<br>0<br>0<br>0<br>0<br>0<br>0<br>0<br>0<br>0<br>0<br>0<br>0<br>0<br>0<br>0<br>0                                       | 30<br>0<br>PC<br>50,<br>30<br>30<br>0<br>E <sup>-</sup><br>33<br>30<br>0<br>C,<br>20<br>-<br>30<br>30<br>0<br>Minimum and a second a second and a second a second a second a second a second and a second a second and a s | 0<br>30<br>30<br>000<br>0<br>0<br>0<br>0<br>30<br>FG<br>000<br>+<br>0<br>0<br>0<br>30<br>8<br>8<br>8<br>8<br>8<br>9<br>9<br>9<br>9<br>9<br>9<br>9<br>9<br>9<br>9<br>9<br>9<br>9<br>9       | 30<br>0<br>30<br>30<br>0<br>0<br>K<br>22<br>-<br>30<br>30<br>0<br>0<br>C/<br>1,0<br>-<br>30<br>0<br>0<br>M<br>M<br>M<br>M<br>M<br>M<br>M<br>M<br>M<br>M<br>M<br>M<br>M<br>M<br>M<br>M  | 0<br>30<br>2D<br>00<br>+<br>0<br>0<br>30<br>22<br>5<br>+<br>0<br>0<br>30<br>8<br>R<br>000<br>+<br>0<br>0<br>30<br>5<br>1<br>1<br>1<br>1<br>1<br>1<br>1<br>1<br>1<br>1<br>1<br>1<br>1<br>1<br>1<br>1<br>1<br>1 |
| 0% Cut-off -50% Cut-off +300% Cut-off +300% Cut-off Prug Concentration Cut-off Range 0% Cut-off +300% Cut-off +300% Cut-off -50% Cut-off -50% Cut-off +300% Cut-off +300% Cut-off +300% Cut-off +300% Cut-off -50% Cut-off | 30<br>0<br>ME<br>5<br>-<br>30<br>30<br>0<br>UR<br>2<br>-<br>30<br>30<br>0<br>0  | 0<br>0<br>0<br>30<br>0<br>0<br>0<br>0<br>0<br>0<br>0<br>0<br>30<br>144<br>5<br>+<br>0<br>0<br>30<br>30<br>144<br>5<br>0<br>0<br>150<br>150<br>150<br>150<br>150<br>150<br>150<br>150<br>1   | 30<br>0<br>30<br>30<br>30<br>0<br>2<br>1<br>1<br>-<br>-<br>30<br>30<br>0<br>0<br>0<br>0<br>0<br>0<br>0<br>0<br>0<br>0<br>0<br>0<br>0<br>0<br>0                                      | BP 10  | 30<br>0<br>TT.<br>1,1,1<br>-<br>30<br>30<br>0<br>MM 1:<br>-<br>30<br>30<br>0<br>0  | 0<br>30<br>30<br>000<br>0<br>0<br>0<br>0<br>30<br>ES<br>00<br>0<br>0<br>30<br>0<br>2<br>7<br>8<br>9<br>9<br>9<br>9<br>9<br>9<br>9<br>9<br>9<br>9<br>9<br>9<br>9<br>9<br>9<br>9<br>9<br>9  | 30<br>0<br>Cr<br>56<br>30<br>30<br>0<br>G/<br>2,C<br>-<br>30<br>30<br>0<br>0<br>KR<br>30<br>30<br>0<br>C                      | 0<br>30<br>80<br>00<br>0<br>0<br>0<br>0<br>30<br>84<br>00<br>0<br>+<br>0<br>0<br>0<br>30<br>84<br>00<br>0<br>1<br>0<br>0<br>0<br>0<br>0<br>0<br>0<br>0<br>0<br>0<br>0<br>0<br>0<br>0<br>0<br>0 | 30<br>0<br>MPI<br>1<br>-<br>30<br>30<br>0<br>MOR<br>2<br>-<br>30<br>30<br>0<br>F<br>5<br>-<br>30<br>0  | 0<br>30<br>00<br>0<br>0<br>0<br>0<br>0<br>0<br>0<br>0<br>0<br>0<br>0<br>0<br>0<br>0<br>0<br>0   | 30<br>0<br>PC<br>50,<br>-<br>30<br>30<br>0<br>E <sup>-</sup><br>30<br>30<br>0<br>C <sub>2</sub><br>20<br>-<br>30<br>30<br>0  | 0<br>30<br>30<br>000<br>0<br>0<br>0<br>30<br>  | 30<br>0<br>30<br>30<br>0<br>0<br>K<br>22<br>-<br>30<br>30<br>0<br>0<br>C/<br>1,0<br>-<br>30<br>0<br>0<br>M<br>M<br>M<br>M<br>M<br>M<br>M<br>M<br>M<br>M<br>M<br>M<br>M<br>M<br>M<br>M  | 0<br>30<br>2D<br>00<br>+ 0<br>0<br>0<br>30<br>2<br>5<br>+ 0<br>0<br>0<br>30<br>8<br>R<br>000<br>1<br>1<br>1<br>1<br>1<br>1<br>1<br>1<br>1<br>1<br>1<br>1<br>1<br>1<br>1<br>1<br>1                             |
| 0% Cut-off -50% Cut-off +300% Cut-off +300% Cut-off Concentration Cut-off Range 0% Cut-off +300% Cut-off -50% Cut-off Concentration Cut-off Range 0% Cut-off +300% Cut-off +300% Cut-off -50% Cut-off +300% Cut-off -50% Cut-off  | 30 0 0 S 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0  | 0<br>0<br>0<br>30<br>0<br>0<br>0<br>0<br>0<br>0<br>0<br>0<br>30<br>144<br>5<br>5<br>0<br>0<br>0<br>30<br>155<br>165<br>165<br>165<br>165<br>165<br>165<br>165<br>165<br>165   | 30<br>0<br>30<br>30<br>30<br>0<br>2<br>1<br>1<br>30<br>30<br>30<br>0<br>0<br>0<br>0<br>0<br>0<br>0<br>0<br>0<br>0<br>0<br>0<br>0  | BP 10  | 30<br>0<br>TT.<br>1,1,1<br>30<br>30<br>0<br>M<br>11<br>-<br>-<br>30<br>30<br>0<br>0<br>PA<br>50<br>0<br>0  | 0<br>30<br>30<br>0<br>0<br>0<br>0<br>0<br>0<br>30<br>0<br>0<br>0<br>0<br>0<br>0<br>0<br>0   | 30<br>0<br>CI<br>50<br>30<br>0<br>30<br>0<br>30<br>0<br>KF<br>30<br>30<br>0<br>C<br>C<br>30<br>30<br>0                        | 0<br>30<br>80<br>90<br>10<br>0<br>0<br>0<br>30<br>84<br>90<br>90<br>10<br>10<br>10<br>10<br>10<br>10<br>10<br>10<br>10<br>10<br>10<br>10<br>10   | 30<br>0<br>MF<br>-<br>30<br>30<br>0<br>MOF<br>-<br>30<br>30<br>0<br>FI<br>55<br>-<br>30<br>30<br>0   | 0<br>30<br>00<br>+ 0<br>0<br>0<br>0<br>0<br>1<br>30<br>0<br>0<br>1<br>30<br>0<br>0<br>0<br>0<br>0<br>0<br>0<br>0                                | 30<br>50,<br>  | 0<br>30<br>30<br>000<br>0<br>0<br>30<br>1<br>1<br>0<br>0<br>30<br>1<br>1<br>0<br>0<br>30<br>1<br>1<br>0<br>0<br>30<br>1<br>1<br>0<br>0<br>1<br>0<br>1                                      | 30<br>0<br>TZ<br>-<br>30<br>30<br>0<br>K<br>2<br>-<br>30<br>30<br>0<br>C<br>-<br>30<br>30<br>0<br>0<br>M<br>4<br>1,0<br>1,0<br>1,0<br>1,0<br>1,0<br>1,0<br>1,0<br>1,0  | 0<br>30<br>0<br>0<br>0<br>0<br>0<br>0<br>30<br>2<br>5<br>5<br>+<br>0<br>0<br>30<br>0<br>0<br>0<br>0<br>0<br>0<br>0<br>0<br>0<br>0<br>0<br>0<br>0<br>0<br>0  |
| 0% Cut-off -50% Cut-off +300% Cut-off +300% Cut-off Prug Concentration Cut-off Range 0% Cut-off +300% Cut-off -50% Cut-off -50% Cut-off -50% Cut-off -50% Cut-off -50% Cut-off -50% Cut-off +300% Cut-off -50% Cut-off     | 30<br>0<br>ME<br>5<br>-<br>30<br>0<br>UR<br>2<br>-<br>30<br>30<br>0<br>T<br>-<br>-<br>30<br>0<br>0<br>-<br>-<br>-<br>-<br>-<br>-<br>-<br>-<br>-<br>-<br>-<br>-<br>- | 0 0 0 30 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0  | 30<br>0<br>30<br>30<br>0<br>2<br>1<br>1<br>-<br>30<br>30<br>0<br>0<br>0<br>0<br>1,4<br>30<br>0<br>0<br>0<br>0<br>0<br>0<br>0<br>0<br>0<br>0<br>0<br>0<br>0<br>0<br>0<br>0<br>0<br>0 | BP 10  | 30<br>0<br>1,1,1<br>-<br>30<br>30<br>0<br>0<br>1,0<br>-<br>30<br>30<br>0<br>0<br>0<br>0<br>0   | 0<br>30<br>30<br>0000<br>1 + 0<br>0 0<br>30<br>ES<br>000<br>1 + 0<br>0 0<br>30<br>1 + 0<br>0 0<br>30  | 30<br>0<br>-<br>30<br>30<br>0<br>-<br>30<br>30<br>0<br>-<br>30<br>30<br>0<br>-<br>-<br>-<br>30<br>30<br>0<br>-<br>-<br>-<br>- | 0<br>30<br>30<br>00<br>0<br>0<br>0<br>30<br>0<br>0<br>0<br>30<br>0<br>0<br>0<br>30<br>0<br>0<br>0<br>0<br>0<br>0<br>0<br>0<br>0<br>0<br>0<br>0<br>0<br>0<br>0<br>0<br>0<br>0<br>0              | 30<br>0<br>MF<br>-<br>30<br>30<br>0<br>MOF<br>-<br>30<br>30<br>0<br>FI<br>5<br>-<br>30<br>30<br>0  | 0<br>30<br>00<br>+ 0<br>0<br>0<br>0<br>0<br>1<br>30<br>- 0<br>0<br>0<br>0<br>0<br>0<br>0<br>0<br>0<br>0<br>0<br>0<br>0<br>0<br>0<br>0<br>0<br>0 | 30<br>0<br>50,<br>30<br>30<br>0<br>E <sup>-</sup><br>30<br>30<br>0<br>C <sub>2</sub><br>20<br>30<br>30<br>0<br>W <sub>3</sub><br>30<br>0   | 0<br>30<br>30<br>000<br>0<br>0<br>30<br>1<br>1<br>1<br>1<br>1<br>1<br>1<br>1<br>1<br>1<br>1  | 30<br>0<br>TZ<br>2(2)<br>-<br>30<br>30<br>0<br>K<br>2<br>-<br>30<br>30<br>0<br>C/4<br>1,C<br>30<br>30<br>0<br>M<br>M<br>M<br>M<br>M<br>M<br>M<br>M<br>M<br>M<br>M<br>M<br>M  | 0<br>30<br>0<br>0<br>0<br>0<br>0<br>30<br>0<br>0<br>30<br>0<br>0<br>30<br>0<br>0<br>0<br>30<br>0<br>0<br>0<br>0<br>0<br>0<br>0<br>0<br>0<br>0<br>0<br>0<br>0<br>0<br>0<br>0<br>0<br>0<br>0                    |
| 0% Cut-off -50% Cut-off +300% Cut-off +300% Cut-off +300% Cut-off Range 0% Cut-off -50% Cut-off +300% Cut-off +300% Cut-off -50% Cut-off -50% Cut-off +300% Cut-off -50% Cut-off  | 30 0 0 UR. 2 30 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0   | 0<br>0<br>0<br>30<br>0<br>0<br>0<br>0<br>0<br>0<br>0<br>30<br>144<br>5<br>+<br>0<br>0<br>30<br>15<br>0<br>0<br>0<br>30<br>15<br>15<br>15<br>15<br>15<br>15<br>15<br>15<br>15<br>15<br>15<br>15<br>15  | 30<br>0<br>-<br>30<br>30<br>0<br>-<br>30<br>30<br>0<br>-<br>-<br>30<br>30<br>0<br>-<br>-<br>-<br>-<br>-<br>-<br>-<br>-<br>-<br>-<br>-<br>-<br>-                                     | BP 10  | 30<br>0<br>1,1,1,1<br>-<br>30<br>30<br>0<br>0<br>M<br>1,1<br>-<br>30<br>30<br>30<br>0<br>0<br>0<br>0<br>0<br>0<br>0<br>0<br>0<br>0<br>0<br>0<br>0<br>0 | 0<br>30<br>30<br>0000<br>1 + 0<br>0 0<br>30<br>ES<br>000<br>1 + 0<br>0 0<br>30<br>8P<br>00<br>1 + 0<br>0 0<br>30<br>2 P<br>0000<br>1 + 0<br>0 0<br>0 0<br>0 0<br>0 0<br>0 0<br>0 0<br>0 0 0<br>0 0 0<br>0 0 0<br>0 0 0 0 0<br>0 0 0 0 0<br>0 0 0 0 0 0<br>0 | 30<br>0<br>-<br>30<br>30<br>0<br>-<br>30<br>30<br>0<br>-<br>30<br>30<br>0<br>-<br>-<br>-<br>30<br>30<br>0<br>-<br>-<br>-<br>- | 0<br>30<br>30<br>1<br>1<br>1<br>1<br>1<br>1<br>1<br>1<br>1<br>1<br>1<br>1<br>1<br>1<br>1<br>1  | 30<br>0<br>MFI<br>1<br>-<br>30<br>30<br>0<br>MODE<br>2<br>-<br>30<br>30<br>0<br>FI<br>50<br>-<br>30<br>0<br>FI<br>50<br>-<br>30<br>30<br>0<br>0<br>-<br>30<br>0<br>0<br>-<br>30<br>0<br>0<br>0<br>0<br>0<br>0<br>0<br>0<br>0<br>0<br>0<br>0<br>0 | 0<br>30<br>90<br>90<br>90<br>90<br>90<br>90<br>90<br>90<br>90<br>90<br>90<br>90<br>90   | 30<br>0<br>PC<br>50,<br>-<br>30<br>30<br>0<br>E <sup>-</sup><br>30<br>30<br>0<br>C <sub>2</sub><br>20<br>-<br>-<br>-<br>30<br>30<br>0<br>0<br>-<br>-<br>-<br>-<br>-<br>-<br>-<br>-<br>-<br>-<br>-<br>-<br>-  | 0<br>30<br>30<br>000<br>0<br>0<br>30<br>FG<br>00<br>0<br>30<br>+<br>0<br>0<br>0<br>30<br>+<br>0<br>0<br>0<br>30<br>1<br>0<br>0<br>0<br>0<br>0<br>0<br>0<br>0<br>0<br>0<br>0<br>0<br>0<br>0 | 30<br>0<br>TZ<br>22<br>20<br>30<br>30<br>0<br>K<br>2<br>-<br>30<br>30<br>0<br>C/<br>1,c<br>-<br>30<br>30<br>0<br>M<br>M<br>M<br>M<br>M<br>M<br>M<br>M<br>M<br>M<br>M<br>M<br>M   | 0<br>30<br>0<br>0<br>0<br>0<br>30<br>1<br>2<br>5<br>5<br>1<br>0<br>0<br>0<br>30<br>0<br>0<br>0<br>0<br>0<br>0<br>0<br>0<br>0<br>0<br>0<br>0<br>0<br>0   |

| Drug                        |      | YL  | α-P           |        |               | PVP | α-F           |    |               | PVP | N١            |     | SC            |    | M             | _  |
|-----------------------------|------|-----|---------------|--------|---------------|-----|---------------|----|---------------|-----|---------------|-----|---------------|----|---------------|----|
| Concentration               |      | 50  | 2,0           | 00     | 50            | 00  | 30            | 00 | 1,0           | 000 | 1,0           | 00  | 50            | 00 | 50            | 00 |
| Cut-off Range               | -    | +   | -             | +      | -             | +   | -             | +  | -             | +   | -             | +   | -             | +  | -             | +  |
| 0% Cut-off                  | 30   | 0   | 30            | 0      | 30            | 0   | 30            | 0  | 30            | 0   | 30            | 0   | 30            | 0  | 30            | 0  |
| -50% Cut-off                | 30   | 0   | 30            | 0      | 30            | 0   | 30            | 0  | 30            | 0   | 30            | 0   | 30            | 0  | 30            | 0  |
| +300%<br>Cut-off            | 0    | 30  | 0             | 30     | 0             | 30  | 0             | 30 | 0             | 30  | 0             | 30  | 0             | 30 | 0             | 30 |
| Drug                        | M    | ET  | ME            | т.     | M             | ET  | D(            | CP | P             | CP  | Т             | -Δ  | Т             | CA | т             | CA |
| Concentration               |      | 000 | 50            |        |               | 00  |               | 25 |               | 50  |               | 000 |               | 00 | 3             |    |
|                             |      |     |               |        |               |     |               |    |               |     |               |     |               |    |               | JU |
| Cut-off Range               | -    | +   | -             | +      | -             | +   | -             | +  | -             | +   | -             | +   | -             | +  | -             | +  |
| Cut-off Range<br>0% Cut-off | - 30 | +   | 30            | +<br>0 | - 30          | +   | 30            | +  | - 30          | +   | - 30          | +   | 30            | +  | 30            | _  |
|                             |      | -   | -<br>30<br>30 |        | -<br>30<br>30 |     | -<br>30<br>30 |    | -<br>30<br>30 |     | -<br>30<br>30 | _   | -<br>30<br>30 | -  | -<br>30<br>30 | +  |

| Drug<br>Concentration |    | ML<br>00 | TM<br>20 |    |    | ML<br>00 | TN<br>50 | ИL<br>00 |
|-----------------------|----|----------|----------|----|----|----------|----------|----------|
| Cut-off Range         | -  | +        | -        | +  | -  | +        | -        | +        |
| 0% Cut-off            | 30 | 0        | 30       | 0  | 30 | 0        | 30       | 0        |
| -50% Cut-off          | 30 | 0        | 30       | 0  | 30 | 0        | 30       | 0        |
| +300%<br>Cut-off      | 0  | 30       | 0        | 30 | 0  | 30       | 0        | 30       |

Analytical Specificity

The following table lists the concentrations of compounds (ng/mL) that are detected as positive in urine by the Multi-Drug Rapid Test at 5 minutes.

| Analytes                            | Concentration<br>(ng/mL) | Analytes                | Concentration<br>(ng/mL) |
|-------------------------------------|--------------------------|-------------------------|--------------------------|
|                                     | ACETAMINOPH              | EN (ACE 5,000)          |                          |
| Acetaminophen                       | 5,000                    |                         |                          |
|                                     | AMPHETAMIN               |                         |                          |
| D,L-Amphetamine sulfate             | 300                      | Phentermine             | 1,000                    |
| L-Amphetamine                       | 25,000                   | Maprotiline             | 50,000                   |
| (±) 3,4-Methylenedioxy              | 500                      | Methoxyphenamine        | 6,000                    |
| amphetamine                         |                          | D-Amphetamine           | 1,000                    |
|                                     | AMPHETAMI                | NE (AMP 500)            |                          |
| D,L-Amphetamine sulfate             | 150                      | Phentermine             | 500                      |
| L-Amphetamine                       | 12,500                   | Maprotiline             | 25,000                   |
| (±) 3,4-Methylenedioxy              | 250                      | Methoxyphenamine        | 3,000                    |
| amphetamine                         | 250                      | D-Amphetamine           | 500                      |
|                                     | AMPHETAMII               | NE (AMP 300)            | •                        |
| D,L-Amphetamine sulfate             | 75                       | Phentermine             | 300                      |
| L-Amphetamine                       | 10,000                   | Maprotiline             | 15,000                   |
| (±) 3,4-Methylenedioxy              | 150                      | Methoxyphenamine        | 2,000                    |
| amphetamine                         | 150                      | D-Amphetamine           | 300                      |
| ·                                   | BARBITURAT               | ES (BAR 300)            | 1                        |
| Amobarbital                         | 5,000                    | Alphenol                | 600                      |
| 5,5-Diphenylhydantoin               | 8.000                    | Aprobarbital            | 500                      |
| Allobarbital                        | 600                      | Butabarbital            | 200                      |
| Barbital                            | 8.000                    | Butalbital              | 8.000                    |
| Talbutal                            | 200                      | Butethal                | 500                      |
| Cyclopentobarbital                  | 30,000                   | Phenobarbital           | 300                      |
| Pentobarbital                       | 8.000                    | Secobarbital            | 300                      |
| - Omobarbitai                       | BARBITURAT               |                         | 000                      |
| Amobarbital                         | 3.000                    | Alphenol                | 400                      |
| 5,5-Diphenylhydantoin               | 5.000                    | Aprobarbital            | 300                      |
| Allobarbital                        | 400                      | Butabarbital            | 150                      |
| Barbital                            | 5,000                    | Butalbital              | 5,000                    |
| Talbutal                            | 150                      | Butethal                | 300                      |
| Cyclopentobarbital                  | 20,000                   | Phenobarbital           | 200                      |
| Pentobarbital                       | 5,000                    | Secobarbital            | 200                      |
| Feritobarbitai                      | BENZODIAZEP              |                         | 200                      |
| Alprazolam                          | 200                      | Bromazepam              | 1,500                    |
| a-hydroxyalprazolam                 | 2.500                    | Chlordiazepoxide        | 1,500                    |
| Clobazam                            | 300                      | Nitrazepam              | 300                      |
|                                     | 800                      | Norchlordiazepoxide     | 200                      |
| Clonazepam                          | 800                      |                         | 1,500                    |
| Clorazepatedipotassium  Delorazepam | 1,500                    | Nordiazepam<br>Oxazepam | 500                      |
|                                     | 300                      |                         | 300                      |
| Desalkylflurazepam                  |                          | Temazepam               |                          |
| Flunitrazepam                       | 300                      | Diazepam                | 500                      |
| (±) Lorazepam                       | 5,000                    | Estazolam               | 10,000                   |
| RS-Lorazepamglucuronide             | 300                      | Triazolam               | 5,000                    |
| Midazolam                           | 10,000                   |                         |                          |
|                                     | BENZODIAZEP              |                         |                          |
| Alprazolam                          | 100                      | Bromazepam              | 900                      |
| a-hydroxyalprazolam                 | 1,500                    | Chlordiazepoxide        | 900                      |

| Clobazam   | 200  | Nitrazepam  | 200              |
|--|--|---|------------------|
| Clonazepam   | 500  | Norchlordiazepoxide   | 100              |
| Clorazepatedipotassium   | 500  | Nordiazepam   | 900              |
| Delorazepam  | 900  | Oxazepam  | 300              |
| Desalkylflurazepam   | 200  | Temazepam   | 100              |
| Flunitrazepam  | 200  | Diazepam  | 300              |
| (±) Lorazepam  | 3,000  | Estazolam   | 6,000            |
| RS-Lorazepamglucuronide  | 200  | Triazolam   | 3,000            |
| Midazolam  | 6,000  | INFE (PZO 200)  |                  |
| Alexandra  | 70   | INES (BZO 200)  | Inno             |
| Alprazolam<br>a-hydroxyalprazolam  | 1,000  | Bromazepam<br>Chlordiazepoxide  | 600<br>600       |
| Clobazam   | 120  | Nitrazepam  | 120              |
| Clonazepam   | 300  | Norchlordiazepoxide   | 70               |
| Clorazepatedipotassium   | 300  | Nordiazepam   | 600              |
| Delorazepam  | 600  | Oxazepam  | 200              |
| Desalkylflurazepam   | 120  | Temazepam   | 70               |
| Flunitrazepam  | 120  | Diazepam  | 200              |
| (±) Lorazepam  | 2,000  | Estazolam   | 4,000            |
| RS-Lorazepamglucuronide  | 120  | Triazolam   | 2,000            |
| Midazolam  | 4,000  | mazoram   | 2,000            |
|  |  | INES (BZO 100)  |                  |
| Alprazolam   | 40   | Bromazepam  | 300              |
| a-hydroxyalprazolam  | 500  | Chlordiazepoxide  | 300              |
| Clobazam   | 60   | Nitrazepam  | 60               |
| Clonazepam   | 150  | Norchlordiazepoxide   | 40               |
| Clorazepatedipotassium   | 150  | Nordiazepam   | 300              |
| Delorazepam  | 300  | Oxazepam  | 100              |
| Desalkylflurazepam   | 60   | Temazepam   | 40               |
| Flunitrazepam  | 60   | Diazepam  | 100              |
| (±) Lorazepam  | 1,000  | Estazolam   | 2,000            |
| RS-Lorazepamglucuronide  | 60   | Triazolam   | 1,000            |
| Midazolam  | 2,000  |   |                  |
|  |  | HINE (BUP 10)   |                  |
| Buprenorphine  | 10   | Norbuprenorphine  | 50               |
| Buprenorphine  | 50   | Norbuprenorphine  | 100              |
| 3-D-Glucuronide  |  | 3-D-Glucuronide   | 100              |
| İ  |  | PHINE (BUP 5)   |                  |
| Buprenorphine  | 5  | Norbuprenorphine  | 25               |
| Buprenorphine  | 25   | Norbuprenorphine  | 50               |
| 3-D-Glucuronide  |  | 3-D-Glucuronide   | 00               |
|  |  | (COC 300)   | 1                |
| Benzoylecgonine  | 300  | Cocaethylene  | 20,000           |
| Cocaine HCI  | 200  | Ecgonine (COO COO)  | 30,000           |
| Dansadaasanina   |  | (COC 200)   | 142 500          |
| Benzoylecgonine Cocaine HCI  | 200<br>135   | Cocaethylene  | 13,500           |
| Cocame ACI   | COCAINE  | Ecgonine (COC 450)  | 20,000           |
| Benzoylecgonine  | 150  | Cocaethylene  | 10,000           |
| Cocaine HCI  | 120  | Ecgonine  | 15,000           |
| Cocame FICI  |  | (COC 100)   | 15,000           |
| Benzoylecgonine  | 100  | Cocaethylene  | 7,000            |
| Cocaine HCI  | 80   | Ecgonine  | 10,000           |
| Codame Hor   |  | A (THC 300)   | 10,000           |
| Cannahinal   | 200,000  | △8-THC  | 100.000          |
| Cannabinol   |  |   |                  |
| 11-nor-Δ <sup>8</sup> -THC-9 COOH  | 200  | Δ <sup>9</sup> -THC   | 100,000          |
| 11-nor-△9-THC-9 COOH   | 300  |   |                  |
|  | MARIJUAN   | A (THC 200)   |                  |
| Cannabinol   | 140,000  | ∆8-THC  | 68,000           |
| 11-nor-△ <sup>8</sup> -THC-9 COOH  | 120  | △9-THC  | 68,000           |
| 11-nor-∆9-THC-9 COOH   | 200  |   | T '              |
|  | MARIJUAN   | A (THC 150)   | I                |
|  |  | Δ <sup>8</sup> -THC   | 50,000           |
| Cannahinol   | 100 000  |   | 100,000          |
| Cannabinol   | 100,000  |   | E0.000           |
| 11-nor-∆ <sup>8</sup> -THC-9 COOH  | 100  | Δ <sup>9</sup> -THC   | 50,000           |
|  | 100<br>150   | Δ <sup>9</sup> -THC   | 50,000           |
| 11-nor-Δ <sup>8</sup> -THC-9 COOH<br>11-nor-Δ <sup>9</sup> -THC-9 COOH   | 100<br>150<br>MARIJUAN   | Δ <sup>9</sup> -THC   |                  |
| 11-nor-Δ <sup>8</sup> -THC-9 COOH<br>11-nor-Δ <sup>9</sup> -THC-9 COOH<br>Cannabinol   | 100<br>150   | Δ <sup>9</sup> -THC   | 50,000           |
| 11-nor-Δ <sup>8</sup> -THC-9 COOH<br>11-nor-Δ <sup>9</sup> -THC-9 COOH   | 100<br>150<br>MARIJUAN   | Δ <sup>9</sup> -THC   |                  |
| 11-nor-Δ <sup>8</sup> -THC-9 COOH<br>11-nor-Δ <sup>9</sup> -THC-9 COOH<br>Cannabinol<br>11-nor-Δ <sup>8</sup> -THC-9 COOH  | 100<br>150<br>MARIJUAN<br>35,000<br>30                                   | Δ <sup>9</sup> -THC<br>IA (THC 50)<br>Δ <sup>8</sup> -THC                                 | 17,000           |
| 11-nor-Δ <sup>8</sup> -THC-9 COOH<br>11-nor-Δ <sup>9</sup> -THC-9 COOH<br>Cannabinol   | 100<br>150<br>MARIJUAN<br>35,000<br>30<br>50                             | $\Delta^9$ -THC  IA (THC 50) $\Delta^8$ -THC $\Delta^9$ -THC                              | 17,000           |
| 11-nor-Δ <sup>8</sup> -THC-9 COOH 11-nor-Δ <sup>9</sup> -THC-9 COOH  Cannabinol 11-nor-Δ <sup>8</sup> -THC-9 COOH 11-nor-Δ <sup>9</sup> -THC-9 COOH  | 100<br>150<br>MARIJUAN<br>35,000<br>30<br>50<br>MARIJUAN                 | Δ <sup>9</sup> -THC  IA (THC 50)  Δ <sup>8</sup> -THC Δ <sup>9</sup> -THC  IA (THC 30)    | 17,000<br>17,000 |
| 11-nor-Δ <sup>8</sup> -THC-9 COOH 11-nor-Δ <sup>9</sup> -THC-9 COOH  Cannabinol 11-nor-Δ <sup>8</sup> -THC-9 COOH 11-nor-Δ <sup>9</sup> -THC-9 COOH  | 100<br>150<br>MARIJUAN<br>35,000<br>30<br>50<br>MARIJUAN<br>20,000       | $\Delta^9$ -THC  IA (THC 50) $\Delta^8$ -THC $\Delta^9$ -THC  IA (THC 30) $\Delta^8$ -THC | 17,000<br>17,000 |
| 11-nor- $\Delta^8$ -THC-9 COOH<br>11-nor- $\Delta^9$ -THC-9 COOH<br>Cannabinol<br>11-nor- $\Delta^8$ -THC-9 COOH<br>11-nor- $\Delta^9$ -THC-9 COOH<br>Cannabinol<br>11-nor- $\Delta^8$ -THC-9 COOH | 100<br>150<br>MARIJUAN<br>35,000<br>30<br>50<br>MARIJUAN<br>20,000<br>20 | Δ <sup>9</sup> -THC  IA (THC 50)  Δ <sup>8</sup> -THC Δ <sup>9</sup> -THC  IA (THC 30)    | 17,000<br>17,000 |
| 11-nor-Δ <sup>8</sup> -THC-9 COOH 11-nor-Δ <sup>9</sup> -THC-9 COOH  Cannabinol 11-nor-Δ <sup>8</sup> -THC-9 COOH 11-nor-Δ <sup>9</sup> -THC-9 COOH  | 100<br>150<br>MARIJUAN<br>35,000<br>30<br>50<br>MARIJUAN<br>20,000       | $\Delta^9$ -THC  IA (THC 50) $\Delta^8$ -THC $\Delta^9$ -THC  IA (THC 30) $\Delta^8$ -THC | 17,000<br>17,000 |

|   | MARIJUAN                                     | · ·   | ,                          |
|---|--|---|----------------------------|
| Cannabinol  | 17,500                                       | ∆ <sup>8</sup> -THC                                       | 8,500                      |
| 11-nor-△ <sup>8</sup> -THC-9 COOH                                   | 15   | △ <sup>9</sup> -THC                                       | 8,500                      |
| 11-nor-△ <sup>9</sup> -THC-9 COOH                                   | 25   | (TUO 00)  |                            |
|   |  | A (THC 20)  | 1                          |
| Cannabinol  | 14,000                                       | Δ <sup>8</sup> -THC                                       | 6,800                      |
| 11-nor- $\Delta^8$ -THC-9 COOH                                      | 12   | △ <sup>9</sup> -THC                                       | 6,800                      |
| 11-nor-Δ <sup>9</sup> -THC-9 COOH                                   | 20   | F (MTD 200)   | 1                          |
| Methadone   | 300  | E (MTD 300)  Doxylamine                                   | 100,000                    |
| Wethadone   |  | E (MTD 200)   | 100,000                    |
| Methadone   | 200  | Doxylamine  | 65,000                     |
| N   |  | MINE (MET 1, 000)   |                            |
| p-Hydroxymethamphetamine  | 25,000                                       | (±)-3,4-Methylenedioxy-                                   | 1,600                      |
| D-Methamphetamine   | 1,000  | methamphetamine   |                            |
| L-Methamphetamine   | 20,000<br>METHAMPHETA                        | Mephentermine   | 50,000                     |
| p-Hydroxymethamphetamine  | 12,500                                       | (±)-3,4-Methylenedioxy-                                   | 1                          |
| D-Methamphetamine   | 500  | methamphetamine   | 800                        |
| L-Methamphetamine   | 10,000                                       | Mephentermine   | 25,000                     |
|   |  | MINE (MET 300)  |                            |
| ρ-Hydroxymethamphetamine  | 7,500  | (±)-3,4-Methylenedioxy-                                   | 500                        |
| D-Methamphetamine   | 300  | methamphetamine   |                            |
| L-Methamphetamine   | 6,000  | Mephentermine   | 15,000                     |
| METHYLENEDIO<br>(±) 3,4-Methylenedioxy                              | JXYMETHAMPH<br>T                             | ETAMINE (MDMA 1,000) Ecsta<br>3,4-Methylenedioxyethyl-amp |                            |
| methamphetamine HCl   | 1,000  | hetamine  | 600                        |
| (±) 3,4-Methylenedioxy  |  | netariine   |                            |
| amphetamine HCI   | 6,000  |   |                            |
|   | IOXYMETHAMPI                                 | IETAMINE (MDMA 500) Ecsta                                 | sy                         |
| (±) 3,4-Methylenedioxy  | 500  | 3,4-Methylenedioxyethyl-amp                               | 300                        |
| methamphetamine HCI<br>(±) 3,4-Methylenedioxy                       |  | hetamine  |                            |
| (±) 3,4-Methylenedioxy amphetamine HCl                              | 3,000  |   |                            |
|   | IOXYMETHAMPI                                 | IETAMINE (MDMA 300) Ecsta                                 | sy                         |
| (±) 3,4-Methylenedioxy  |  | 3,4-Methylenedioxyethyl-amp                               | 180                        |
| methamphetamine HCI   | 300  | hetamine  | 180                        |
| (±) 3,4-Methylenedioxy  | 1,800  |   |                            |
| amphetamine HCI   |  | MODIODI 200)  | 1                          |
| Codeine   | MORPHINE (I                                  | Norcodeine  | 6,000                      |
| Levorphanol   | 1,500  | Normorphone   | 50,000                     |
| Morphine-3-β-D-Glucuronide  | 800  | Oxycodone   | 30,000                     |
| Ethylmorphine   | 6,000  | Oxymorphone   | 50,000                     |
| Hydrocodone   | 50,000                                       | Procaine  | 15,000                     |
| Hydromorphone   | 3,000  | Thebaine  | 6,000                      |
| 6-Monoacethylmorphine   | 300  | Morphine  | 300                        |
| Codeine   | 160  | TE (MOP/OPI 200) Norcodeine                               | 4,000                      |
| Levorphanol   | 1,000  | Normorphone   | 40,000                     |
| Morphine-3-β-D-Glucuronide  | 600  | Oxycodone   | 20,000                     |
| Ethylmorphine   | 4,000  | Oxymorphone   | 40,000                     |
| Hydrocodone   | 40,000                                       | Procaine  | 10,000                     |
| Hydromorphone   | 2,000  | Thebaine  | 4,000                      |
| 6-Monoacethylmorphine   | 200  | Morphine  | 200                        |
| Cadaina   | MORPHINE (I                                  | Norcodeine  | 12.000                     |
| Codeine<br>Levorphanol  | 80<br>500                                    | Norcodeine  | 2,000                      |
| Morphine-3-β-D-Glucuronide  | 300  | Oxycodone   | 10,000                     |
| Ethylmorphine   | 2,000  | Oxymorphone   | 20,000                     |
| Hydrocodone   | 20,000                                       | Procaine  | 5,000                      |
| Hydromorphone   | 1,000  | Thebaine  | 2,000                      |
| 6-Monoacethylmorphine   | 100  | Morphine  | 100                        |
| Mathania  | METHAQUALO                                   | ONE (MQL 300)   | 1                          |
| Methaqualone  | 300  | ATE (ODI 2 000)   | 1                          |
| Codeine   | 2.000  | ATE (OPI 2,000) Morphine                                  | 2,000                      |
| Oudille   | 3,000  | Norcodeine  | 25,000                     |
| Ethylmorphine   |  |   | 50,000                     |
|   |  | Normorphone   |                            |
| Ethylmorphine<br>Hydrocodone<br>Hydromorphone                       | 50,000<br>15,000                             | Normorphone Oxycodone                                     | 25,000                     |
| Hydrocodone<br>Hydromorphone  | 50,000                                       |   |                            |
| Hydrocodone<br>Hydromorphone<br>Levorphanol<br>6-Monoacetylmorphine | 50,000<br>15,000                             | Oxycodone Oxymorphone Procaine                            | 25,000<br>25,000<br>50,000 |
| Hydrocodone   | 50,000<br>15,000<br>25,000<br>3,000<br>2,000 | Oxycodone<br>Oxymorphone                                  | 25,000<br>25,000           |

|   |                                      | T  | 1                          |
|---|--------------------------------------|--|----------------------------|
| Ethylmorphine   | 1,500                                | Norcodeine                                   | 12,500                     |
| Hydrocodone   | 25,000                               | Normorphone                                  | 25,000                     |
| Hydromorphone   | 7,500                                | Oxycodone                                    | 12,500                     |
| Levorphanol   | 12,500                               | Oxymorphone                                  | 12,500                     |
| 6-Monoacetylmorphine  | 1,500                                | Procaine                                     | 25,000                     |
| Morphine 3-β-D-glucuronide  | 1,000                                | Thebaine                                     | 12,500                     |
|   | PHENCYCLIC                           | DINE (PCP 25)                                |                            |
| Phencyclidine   | 25                                   | 4-Hydroxyphencyclidine                       | 12,500                     |
| •   | PHENCYCLIC                           | DINE (PCP 50)                                |                            |
| Phencyclidine   | 50                                   | 4-Hydroxyphencyclidine                       | 25,000                     |
| -   | PROPOXYPHI                           | ENE (PPX 300)                                | •                          |
| D-Propoxyphene  | 300                                  | D-Norpropoxyphene                            | 300                        |
|   |                                      | ESSANTS (TCA 1,000)                          | 1                          |
| Nortriptyline   | 1,000                                | Imipramine                                   | 400                        |
| Nordoxepine   | 500                                  | Clomipramine                                 | 50,000                     |
| Trimipramine  | 3,000                                | Doxepine                                     | 2,000                      |
| Amitriptyline   | 1,500                                | Maprotiline                                  | 2,000                      |
|   |                                      | Promethazine                                 | -                          |
| Promazine   | 3,000                                |  | 50,000                     |
| Desipramine   | 200                                  | Perphenazine                                 | 50,000                     |
| Cyclobenzaprine   | 2,000                                | Dithiaden                                    | 10,000                     |
|   |                                      | RESSANTS (TCA 500)                           |                            |
| Nortriptyline   | 500                                  | Imipramine                                   | 200                        |
| Nordoxepine   | 250                                  | Clomipramine                                 | 25,000                     |
| Trimipramine  | 1,500                                | Doxepine                                     | 1,000                      |
| Amitriptyline   | 750                                  | Maprotiline                                  | 1,000                      |
| Promazine   | 1,500                                | Promethazine                                 | 25,000                     |
| Desipramine   | 100                                  | Perphenazine                                 | 25,000                     |
| Cyclobenzaprine   | 1,000                                | Dithiaden                                    | 5,000                      |
|   |                                      | RESSANTS (TCA 300)                           | 1-,000                     |
| Nortriptyline   | 300                                  | Imipramine                                   | 120                        |
| Nordoxepine   | 150                                  | Clomipramine                                 | 15,000                     |
|   | 900                                  |  | 600                        |
| Trimipramine  |                                      | Doxepine                                     |                            |
| Amitriptyline   | 450                                  | Maprotiline                                  | 600                        |
| Promazine   | 900                                  | Promethazine                                 | 15,000                     |
| Desipramine   | 60                                   | Perphenazine                                 | 15,000                     |
| Cyclobenzaprine   | 600                                  | Dithiaden                                    | 3,000                      |
|   | TRAMADO                              | L (TML 100)                                  |                            |
| n-Desmethyl-cis-tramadol  | 200                                  | o-Desmethyl-cis-tramadol                     | 10,000                     |
| Cis-tramadol  | 100                                  | Phencyclidine                                | 100,000                    |
| Procyclidine  | 100,000                              | d,I-O-Desmethyl venlafaxine                  | 50,000                     |
| -   | TRAMADO                              | L (TML 200)                                  |                            |
| n-Desmethyl-cis-tramadol  | 400                                  | o-Desmethyl-cis-tramadol                     | 20,000                     |
| Cis-tramadol  | 200                                  | Phencyclidine                                | 200,000                    |
| Procyclidine  | 200,000                              | d,I-O-Desmethyl venlafaxine                  | 100,000                    |
| riocyclidine  |                                      |  | 100,000                    |
|   |                                      | L (TML 300)                                  | 1                          |
| n-Desmethyl-cis-tramadol  | 600                                  | o-Desmethyl-cis-tramadol                     | 30,000                     |
| Cis-tramadol  | 300                                  | Phencyclidine                                | 300,000                    |
| Procyclidine  | 300,000                              | d,I-O-Desmethyl venlafaxine                  | 150,000                    |
|   | TRAMADO                              | L (TML 500)                                  |                            |
| n-Desmethyl-cis-tramadol  | 1,000                                | o-Desmethyl-cis-tramadol                     | 50,000                     |
| Cis-tramadol  | 500                                  | Phencyclidine                                | 500,000                    |
| Procyclidine  | 500,000                              | d,I-O-Desmethyl venlafaxine                  | 250,000                    |
|   | KETAMINE                             |  |                            |
| Ketamine  | 1,000                                | Benzphetamine                                | 25,000                     |
| Dextromethorphan  | 2,000                                | (+) Chlorpheniramine                         | 25,000                     |
| Methoxyphenamine  | 25,000                               | Clonidine                                    | 100,000                    |
| d-Norpropoxyphene   | 25,000                               | EDDP   | 50,000                     |
| d-Norpropoxypnene<br>Promazine  | 25,000                               | 4-Hydroxyphencyclidine                       | 50,000                     |
| Promazine<br>Promethazine   |                                      |  | 50,000                     |
|   | 25,000                               | Levorphanol<br>MDE                           | 50,000                     |
| Pentazocine   | 25,000                               |  | ,                          |
| Phencyclidine   | 25,000                               | Meperidine                                   | 25,000                     |
| Tetrahydrozoline  | 500                                  | d-Methamphetamine                            | 50,000                     |
| Mephentermine   | 25,000                               | I-Methamphetamine                            | 50,000                     |
| (1R, 2S) - (-)-Ephedrine  | 100,000                              | 3,4-Methylendioxymethamphe                   | 100,000                    |
|   |                                      | tamine (MDMA)                                |                            |
| Disopyramide  | 25,000                               | Thioridazine                                 | 50,000                     |
|   | KETAMINE                             | (KET 500)                                    |                            |
| Ketamine  | 500                                  | Benzphetamine                                | 12,500                     |
| Dextromethorphan  | 1,000                                | (+) Chlorpheniramine                         | 12,500                     |
| DONG OFFICE FOR PETALL  |                                      | Clonidine                                    | 50,000                     |
|   | 12.500                               |  | 25,000                     |
| Methoxyphenamine  | 12,500<br>12,500                     | EDDP   |                            |
| Methoxyphenamine<br>d-Norpropoxyphene   | 12,500                               | EDDP<br>4-Hydroxyphencyclidine               |                            |
| Methoxyphenamine<br>d-Norpropoxyphene<br>Promazine  | 12,500<br>12,500                     | 4-Hydroxyphencyclidine                       | 25,000                     |
| Methoxyphenamine<br>d-Norpropoxyphene<br>Promazine<br>Promethazine  | 12,500<br>12,500<br>12,500           | 4-Hydroxyphencyclidine<br>Levorphanol        | 25,000<br>25,000           |
| Methoxyphenamine d-Norpropoxyphene Promazine Promethazine Pentazocine   | 12,500<br>12,500<br>12,500<br>12,500 | 4-Hydroxyphencyclidine<br>Levorphanol<br>MDE | 25,000<br>25,000<br>25,000 |
| Dextonetrol priari Methoxyphenamine d-Norpropoxyphene Promazine Promazine Promethazine Pentazocine Phencyclidine Tetrahydrozoline | 12,500<br>12,500<br>12,500           | 4-Hydroxyphencyclidine<br>Levorphanol        | 25,000<br>25,000           |

| Mephentermine   | 12,500   | I-Methamphetamine  | 25,000  |
|---|--|--|---|
| (1R, 2S) - (-)-Ephedrine  | 50,000   | 3,4-Methylendioxymethamphe   | 50,000  |
|   | 12,500   | tamine (MDMA) Thioridazine   |   |
| Disopyramide  |  | (KET 300)  | 25,000  |
| Ketamine  | 300  | Benzphetamine  | 6,250   |
| Dextromethorphan  | 600  | (+) Chlorpheniramine   | 6,250   |
| Methoxyphenamine  | 6,250  | Clonidine  | 30,000  |
| d-Norpropoxyphene   | 6,250  | EDDP   | 15,000  |
| Promazine   | 6,250  | 4-Hydroxyphencyclidine   | 15,000  |
| Promethazine  | 6,250  | Levorphanol  | 15,000  |
| Pentazocine   | 6,250  | MDE  | 15,000  |
| Phencyclidine   | 6,250  | Meperidine   | 6,250   |
| Tetrahydrozoline  | 150  | d-Methamphetamine  | 15,000  |
| Mephentermine   | 6,250  | I-Methamphetamine  | 15,000  |
| (1R, 2S) - (-)-Ephedrine  | 30,000   | 3,4-Methylendioxymethamphe   | 30,000  |
|   |  | tamine (MDMA)  |   |
| Disopyramide  | 6,250  | Thioridazine   | 15,000  |
|   | KETAMINE   |  | 0.000   |
| Ketamine  | 100  | Benzphetamine  | 2,000   |
| Dextromethorphan  | 200  | (+) Chlorpheniramine   | 2,000   |
| Methoxyphenamine  | 2,000  | Clonidine  | 10,000  |
| d-Norpropoxyphene   | 2,000  | EDDP   | 5,000   |
| Promazine   | 2,000  | 4-Hydroxyphencyclidine   | 5,000   |
| Promethazine  | 2,000  | Levorphanol  | 5,000   |
| Pentazocine   | 2,000  | MDE  | 5,000   |
| Phencyclidine   | 2,000  | Meperidine   | 2,000   |
| Tetrahydrozoline  | 50   | d-Methamphetamine  | 5,000   |
| Mephentermine   | 2,000  | I-Methamphetamine  | 5,000   |
| (1R, 2S) - (-)-Ephedrine  | 10,000   | Thioridazine   | 5,000   |
| Disopyramide  | 2,000  | 3,4-Methylendioxymethamphe   | 10,000  |
| 2.006)  | · ·  | tamine (MDMA)  | .0,000  |
|   | OXYCODON   |  | =0.000  |
| Oxycodone   | 100  | Hydromorphone  | 50,000  |
| Oxymorphone   | 300  | Naloxone   | 25,000  |
| Levorphanol   | 50,000   | Naltrexone   | 25,000  |
| Hydrocodone   | 25,000   | - (a)()(a)()   |   |
| _   | OXYCODON   |  |   |
| Oxycodone   | 300  | Hydromorphone  | 150,000   |
| Oxymorphone   | 900  | Naloxone   | 75,000  |
| Levorphanol   | 150,000  | Naltrexone   | 75,000  |
| Hydrocodone   | 75,000   |  |   |
|   | COTININE   |  |   |
| (-)-Cotinine  | 500  | (-)-Nicotine   | 12,500  |
|   | COTININE   |  |   |
| (-)-Cotinine  | 300  | (-)-Nicotine   | 7,500   |
| () =  | COTININE   |  |   |
| (-)-Cotinine  | 200  | (-)-Nicotine   | 5,000   |
| () 6 :: :   | COTININE   |  | 0.500   |
| (-)-Cotinine  | 100  | (-)-Nicotine   | 2,500   |
|   | COTININE   | : (COT 50)   |   |
|   | 50   |  | 4.050   |
| (-)-Cotinine  | 50   | (-)-Nicotine   | 1,250   |
| (-)-Cotinine  | COTININE   | (-)-Nicotine<br>(COT 10)   |   |
| (-)-Cotinine  | COTININE<br>10   | (-)-Nicotine<br>(COT 10)<br>(-)-Nicotine   | 250   |
| (-)-Cotinine<br>2-ETHYLIDENE-1,   | COTININE<br>10<br>5-DIMETHYL-3,3-D   | (-)-Nicotine<br>   | 250<br><b>P 300)</b>  |
| (-)-Cotinine  2-ETHYLIDENE-1,5 2-Ethylidene-1,5-dimethyl-3,3  | 10<br>5-DIMETHYL-3,3-D<br>diphenylpyrroliding  | (-)-Nicotine<br>E (COT 10)<br> (-)-Nicotine<br> IPHENYLPYRROLIDINE (EDD<br>  | 250<br><b>P 300)</b><br>300   |
| (-)-Cotinine  2-ETHYLIDENE-1, 2-Ethylidene-1,5-dimethyl-3,3 2-ETHYLIDENE-1,   | COTININE  10 5-DIMETHYL-3,3-D -diphenylpyrrolidine 5-DIMETHYL-3,3-D  | (-)-Nicotine (COT 10)  (-)-Nicotine )ipHENYLPYRROLIDINE (EDD ) (EDDP) DIPHENYLPYRROLIDINE (EDD   | 250<br>P 300)<br>300<br>P 100)  |
| (-)-Cotinine  2-ETHYLIDENE-1,5 2-Ethylidene-1,5-dimethyl-3,3  | COTININE  10 5-DIMETHYL-3,3-D -diphenylpyrrolidine 5-DIMETHYL-3,3-D -diphenylpyrrolidine   | [-)-Nicotine (COT 10) [-)-Nicotine I[-)-Nicotine IIIIIIIIIIIIIIIIIIIIIIIIIIIIIIIIIIII  | 250<br><b>P 300)</b><br>300   |
| (-)-Cotinine  2-ETHYLIDENE-1, 2-Ethylidene-1,5-dimethyl-3,3  2-ETHYLIDENE-1, 2-Ethylidene-1,5-dimethyl-3,3  | COTININE  10 5-DIMETHYL-3,3-D -diphenylpyrrolidine 5-DIMETHYL-3,3-D -diphenylpyrrolidine FENTANY   | [-)-Nicotine (COT 10) [(-)-Nicotine III-PHENYLPYRROLIDINE (EDD III-PHENYLPYRROLIDINE (EDD III-PHENYLPYRROLIDINE (EDD I (EDDP) L (FYL 20)   | 250<br>P 300)<br>300<br>P 100)  |
| (-)-Cotinine  2-ETHYLIDENE-1,5 2-Ethylidene-1,5-dimethyl-3,3  2-ETHYLIDENE-1,5 2-Ethylidene-1,5-dimethyl-3,3  Fentanyl  | COTININE  10 5-DIMETHYL-3,3-E-diphenylpyrrolidine 5-DIMETHYL-3,3-E-diphenylpyrrolidine FENTANY 20  | (-)-Nicotine (COT 10) (-)-Nicotine (-)-Nicotine (-)-Nicotine (EDDP) (EDDP) (EDDP) (EDDP) (EDDP) (EDDP) (EDDP) (CIPY 20) (Cyclopro Fentanyl   | 250<br>P 300)<br>300<br>P 100)<br>100   |
| (-)-Cotinine  2-ETHYLIDENE-1, 2-Ethylidene-1,5-dimethyl-3,3  2-ETHYLIDENE-1, 2-Ethylidene-1,5-dimethyl-3,3  Fentanyl Norfentany   | COTININE  10 5-DIMETHYL-3,3-E-diphenylpyrrolidine 5-DIMETHYL-3,3-E-diphenylpyrrolidine FENTANY 20 >100,000   | [-)-Nicotine (COT 10) [-)-Nicotine [-)-Nicotine [-]-Nicotine [-]-Nicot | 250<br>P 300)<br>300<br>P 100)<br>100<br>500<br>500   |
| (-)-Cotinine 2-ETHYLIDENE-1, 2-Ethylidene-1,5-dimethyl-3,3 2-ETHYLIDENE-1, 2-Ethylidene-1,5-dimethyl-3,3 Fentanyl Norfentany Butyl fentanyl   | COTININE  10  10   | [-)-Nicotine (COT 10) [-)-Nicotine IIPHENYLPYRROLIDINE (EDD 2 (EDDP) IIPHENYLPYRROLIDINE (EDD 2 (EDDP) L (FYL 20) Cyclopro Fentanyl (±)cis-3-Methylfentanyl Valeryl Fentanyl   | 250<br>P 300)<br>300<br>P 100)<br>100<br>500<br>500<br>200  |
| (-)-Cotinine 2-ETHYLIDENE-1,5 2-Ethylidene-1,5-dimethyl-3,3 2-ETHYLIDENE-1,5 2-Ethylidene-1,5-dimethyl-3,3 Fentanyl Norfentany Butyl fentanyl Methoxyacetyl-Fentanyl  | COTININE 10 5-DIMETHYL-3,3-E -diphenylpyrrolidine 5-DIMETHYL-3,3-E -diphenylpyrrolidine FENTANY 20 >100,000 300 40   | [-)-Nicotine (COT 10) [(-)-Nicotine I)-Nicotine I)-PHENYLPYRROLIDINE (EDD I)-DENYLPYRROLIDINE (E | 250<br>P 300)<br>300<br>P 100)<br>100<br>500<br>500<br>200<br>40  |
| (-)-Cotinine  2-ETHYLIDENE-1, 2-Ethylidene-1,5-dimethyl-3,3  2-ETHYLIDENE-1, 2-Ethylidene-1,5-dimethyl-3,3  Fentanyl Norfentany Butyl fentanyl Methoxyacetyl-Fentanyl Ocfentanil  | COTININE 5-DIMETHYL-3,3-E -diphenylpyrrolidine 5-DIMETHYL-3,3-E -diphenylpyrrolidine FENTANY 20 >100,000 300 40 200  | (-)-Nicotine (COT 10) (-)-Nicotine (PipHenYLPYRROLIDINE (EDD) (EDDP) (EDDP) (EDDP) (EDDP) (EDDP) (CYL20) (Cyclopro Fentanyl (±)cis-3-Methylfentanyl (Valeryl Fentanyl para-Fluorobutyryl fentanil  | 250<br>P 300)<br>3300<br>P 100)<br>100<br>500<br>500<br>200<br>40<br>200  |
| (-)-Cotinine  2-ETHYLIDENE-1, 2-Ethylidene-1,5-dimethyl-3,3  2-ETHYLIDENE-1, 2-Ethylidene-1,5-dimethyl-3,3  Fentanyl Norfentany Butyl fentanyl Methoxyacetyl-Fentanyl Ocfentanil  | COTININE  10  10  cdiphenylpyrrolidine cdiphenylpyr | [-)-Nicotine (COT 10) [-)-Nicotine PIPHENYLPYRROLIDINE (EDD 2 (EDDP) PIPHENYLPYRROLIDINE (EDD 3 (EDDP) L (FYL 20) Cyclopro Fentanyl (±)cis-3-Methylfentanyl Valeryl Fentanyl Acetyl Fentanyl para-Fluorobutyryl fentanil para-Fluorofentanil   | 250<br>P 300)<br>300<br>P 100)<br>100<br>500<br>500<br>200<br>40  |
| (-)-Cotinine 2-ETHYLIDENE-1, 2-Ethylidene-1,5-dimethyl-3,3 2-ETHYLIDENE-1, 2-Ethylidene-1,5-dimethyl-3,3 Fentanyl Norfentany Butyl fentanyl Methoxyacetyl-Fentanyl Ocfentanil 4-Fluoro-isobutyryl Fentanyl  | COTININE  10  5-DIMETHYL-3,3-E diphenylpyrrolidine FENTANY 20 >100,000 300 40 200 200 FENTANY  | [-)-Nicotine (COT 10) [(-)-Nicotine IIPHENYLPYRROLIDINE (EDD 9 (EDDP) IIPHENYLPYRROLIDINE (EDD 0 (EDDP) L (FYL 20) Cyclopro Fentanyl (±)cis-3-Methylfentanyl Valeryl Fentanyl Acetyl Fentanyl para-Fluorobutyryl fentanil para-Fluorofentanil L (FYL 10)   | 250<br>P 300)<br>300<br>P 100)<br>100<br>500<br>500<br>200<br>40<br>200<br>100  |
| (-)-Cotinine  2-ETHYLIDENE-1,5 2-Ethylidene-1,5-dimethyl-3,3 2-ETHYLIDENE-1,5 2-Ethylidene-1,5-dimethyl-3,3 Fentanyl Norfentany Butyl fentanyl Methoxyacetyl-Fentanyl Ocfentanil 4-Fluoro-isobutyryl Fentanyl Fentanyl  | COTININE  10 5-DIMETHYL-3,3-E -diphenylpyrrolidine FENTANY 20 >100,000 300 40 200 200 FENTANY  | [-)-Nicotine (COT 10) (-)-Nicotine I(-)-Nicotine IPHENYLPYRROLIDINE (EDD E (EDDP) IPHENYLPYRROLIDINE (EDD E (EDDP) L (FYL 20) Cyclopro Fentanyl (±)cis-3-Methylfentanyl Valeryl Fentanyl Acetyl Fentanyl para-Fluorobutyryl fentanil para-Fluorofentanil L (FYL 10) Cyclopro Fentanyl  | 250<br>P 300)<br>300<br>P 100)<br>100<br>500<br>500<br>200<br>40<br>200<br>100  |
| (-)-Cotinine  2-ETHYLIDENE-1, 2-Ethylidene-1,5-dimethyl-3,3  2-ETHYLIDENE-1, 2-Ethylidene-1,5-dimethyl-3,3  Fentanyl Norfentanyl Butyl fentanyl Methoxyacetyl-Fentanyl Ocfentanil 4-Fluoro-isobutyryl Fentanyl Fentanyl Norfentanyl   | COTININE  10  5-DIMETHYL-3,3-E -diphenylpyrrolidine 5-DIMETHYL-3,3-E -diphenylpyrrolidine FENTANY  20  >100,000  300  40  200  200  FENTANY  10  >100,000  | (-)-Nicotine (COT 10) (-)-Nicotine (POT 10) (-)-Nicotine (PIPHENYLPYRROLIDINE (EDD et (EDDP) (EDDP) (EDDP) (FYL 20) (Cyclopro Fentanyl (a)cis-3-Methylfentanyl Valeryl Fentanyl para-Fluorobutyryl fentanil para-Fluorofentanil (FYL 10) (Cyclopro Fentanyl (EYL 10) (Leyclopro Fentanyl (Leyc | 250<br>P 300)<br>300<br>P 100)<br>100<br>500<br>500<br>200<br>40<br>200<br>100  |
| (-)-Cotinine  2-ETHYLIDENE-1, 2-Ethylidene-1,5-dimethyl-3,3 2-ETHYLIDENE-1, 2-Ethylidene-1,5-dimethyl-3,3 Fentanyl Norfentany Butyl fentanyl Methoxyacetyl-Fentanyl Ocfentanil 4-Fluoro-isobutyryl Fentanyl Norfentanyl Norfentanyl Norfentanyl Norfentanyl Norfentanyl Norfentanyl Butyl fentanyl  | COTININE  10  10  10  c-diphenylpyrrolidine 5-DIMETHYL-3,3-E diphenylpyrrolidine FENTANY  20  >100,000  300  40  200  200  FENTANY  10  >100,000  150  | [-)-Nicotine (COT 10) [-)-Nicotine IPHENYLPYRROLIDINE (EDD 2 (EDDP) IPHENYLPYRROLIDINE (EDD 2 (EDDP) L (FYL 20) Cyclopro Fentanyl (±)cis-3-Methylfentanyl Valeryl Fentanyl para-Fluorobutyryl fentanil para-Fluorofentanil L (FYL 10) Cyclopro Fentanyl (±)cis-3-Methylfentanil para-Fluorofentanil L (EYL 10) Cyclopro Fentanyl (±)cis-3-Methylfentanyl Valeryl Fentanyl  | 250<br>2700<br>3000<br>3000<br>2000<br>400<br>2000<br>400<br>2000<br>1000<br>2500<br>2500<br>2500<br>2500<br>2500<br>2000             |
| (-)-Cotinine  2-ETHYLIDENE-1,5 2-Ethylidene-1,5-dimethyl-3,3 2-ETHYLIDENE-1,5 2-Ethylidene-1,5-dimethyl-3,3 Fentanyl Norfentany Butyl fentanyl Methoxyacetyl-Fentanyl Ocfentanil 4-Fluoro-isobutyryl Fentanyl Fentanyl Norfentany Butyl fentanyl Methoxyacetyl-Fentanyl Hentanyl Hentanyl Hentanyl Hentanyl Hentanyl Hentanyl Hentanyl Hentanyl Hentanyl  | COTININE  10 5-DIMETHYL-3,3-E -diphenylpyrrolidine 5-DIMETHYL-3,3-E -diphenylpyrrolidine FENTANY 20 >100,000 300 40 200 200 200 200 5-DIMETHYL-3,3-E -diphenylpyrrolidine FENTANY 10 >100,000 150 20   | (-)-Nicotine (COT 10) ((-)-Nicotine IIIIIIIIIIIIIIIIIIIIIIIIIIIIIIIIIIII   | 250<br>P 300)<br>300<br>P 100)<br>100<br>500<br>500<br>200<br>40<br>200<br>100<br>250<br>250<br>200<br>200<br>250<br>250<br>200<br>20 |
| (-)-Cotinine  2-ETHYLIDENE-1,5 2-Ethylidene-1,5-dimethyl-3,3 2-ETHYLIDENE-1,5 2-Ethylidene-1,5-dimethyl-3,3 Fentanyl Norfentany Butyl fentanyl Methoxyacetyl-Fentanyl Ocfentanil 4-Fluoro-isobutyryl Fentanyl Norfentanyl Norfentanyl Methoxyacetyl-Fentanyl Ocfentanil Ocfentanil  | COTININE 10 5-DIMETHYL-3,3-E -diphenylpyrrolidine FENTANY 20 >100,000 300 40 200 200 FENTANY 10 >100,000 150 20 100  | (-)-Nicotine (COT 10) ((-)-Nicotine IPHENYLPYRROLIDINE (EDD E (EDDP) IPHENYLPYRROLIDINE (EDD E (EDDP) L (FYL 20) Cyclopro Fentanyl (±)cis-3-Methylfentanyl Valeryl Fentanyl Acetyl Fentanyl para-Fluorofentanil L (FYL 10) Cyclopro Fentanyl (±)cis-3-Methylfentanyl Valeryl Fentanyl Acetyl Fentanyl Acetyl Fentanyl Acetyl Fentanyl L (FYL 10) Cyclopro Fentanyl Valeryl Fentanyl Valeryl Fentanyl Para-Fluorobutyryl fentanil   | 250<br>P 300)<br>300<br>P 100)<br>100<br>500<br>500<br>200<br>40<br>200<br>100<br>250<br>250<br>250<br>20<br>100<br>20<br>100         |
| (-)-Cotinine  2-ETHYLIDENE-1,5 2-Ethylidene-1,5-dimethyl-3,3 2-ETHYLIDENE-1,5 2-Ethylidene-1,5-dimethyl-3,3 Fentanyl Norfentany Butyl fentanyl Methoxyacetyl-Fentanyl Ocfentanil 4-Fluoro-isobutyryl Fentanyl Fentanyl Norfentany Butyl fentanyl Methoxyacetyl-Fentanyl Hentanyl Hentanyl Hentanyl Hentanyl Hentanyl Hentanyl Hentanyl Hentanyl Hentanyl  | COTININE 5-DIMETHYL-3,3-E -diphenylpyrrolidine 5-DIMETHYL-3,3-E -diphenylpyrrolidine FENTANY 20 >100,000 300 40 200 FENTANY 10 >100,000 150 20 100   | [-)-Nicotine (COT 10) [-)-Nicotine IPHENYLPYRROLIDINE (EDD 2 (EDDP) IPHENYLPYRROLIDINE (EDD 3 (EDDP) L(FYL 20) Cyclopro Fentanyl (4)cis-3-Methylfentanyl Valeryl Fentanyl Para-Fluorobutyryl fentanil para-Fluorofentanil L(FYL 10) Cyclopro Fentanyl (4)cis-3-Methylfentanyl Valeryl Fentanyl Acetyl Fentanyl Acetyl Fentanyl Acetyl Fentanyl Acetyl Fentanyl Valeryl Fentanyl Acetyl Fentanyl Acetyl Fentanyl Acetyl Fentanyl Acetyl Fentanyl para-Fluorobutyryl fentanil para-Fluorobutyryl fentanil  | 250<br>P 300)<br>300<br>P 100)<br>100<br>500<br>500<br>200<br>40<br>200<br>100<br>250<br>250<br>200<br>200<br>250<br>250<br>200<br>20 |
| (-)-Cotinine  2-ETHYLIDENE-1,8 2-Ethylidene-1,5-dimethyl-3,3 2-ETHYLIDENE-1,8 2-Ethylidene-1,5-dimethyl-3,3 Fentanyl Norfentany Butyl fentanyl Methoxyacetyl-Fentanyl Ocfentanil 4-Fluoro-isobutyryl Fentanyl Norfentany Butyl fentanyl Methoxyacetyl-Fentanyl Ocfentanil 4-Fluoro-isobutyryl Fentanyl Ocfentanyl Morfentany Butyl fentanyl Methoxyacetyl-Fentanyl Ocfentanil 4-Fluoro-isobutyryl Fentanyl  | COTININE 10 5-DIMETHYL-3,3-E diphenylpyrrolidine 5-DIMETHYL-3,3-E diphenylpyrrolidine FENTANY 20 >100,000 300 40 200 200 FENTANY 10 >100,000 150 20 100 100 FENTANY  | [-)-Nicotine (COT 10) [-)-Nicotine IPHENYLPYRROLIDINE (EDD a (EDDP) b (EDDP) L (FYL 20) Cyclopro Fentanyl (±)cis-3-Methylfentanyl Valeryl Fentanyl para-Fluorofentanil L (FYL 10) Cyclopro Fentanyl (±)cis-3-Methylfentanyl para-Fluorofentanil L (FYL 10) Cyclopro Fentanyl (±)cis-3-Methylfentanyl Valeryl Fentanyl Acetyl Fentanyl Acetyl Fentanyl Acetyl Fentanyl Acetyl Fentanyl para-Fluorofentanil L (FYL 10) Cyclopro Fentanyl Acetyl Fentanyl para-Fluorofentanil para-Fluorofentanil   | 250 P 300) 300 P 100) 100  500 500 200 40 200 100 250 250 100 20 100 50   |
| (-)-Cotinine  2-ETHYLIDENE-1,5 2-Ethylidene-1,5-dimethyl-3,3 2-ETHYLIDENE-1,5 2-Ethylidene-1,5-dimethyl-3,3 Fentanyl Norfentany Butyl fentanyl Methoxyacetyl-Fentanyl Ocfentanil 4-Fluoro-isobutyryl Fentanyl Fentanyl Norfentany Butyl fentanyl Methoxyacetyl-Fentanyl Ocfentanil 4-Fluoro-isobutyryl Fentanyl Ocfentanyl Methoxyacetyl-Fentanyl Ocfentanil 4-Fluoro-isobutyryl Fentanyl Fentanyl Fentanyl | COTININE  10 5-DIMETHYL-3,3-E -diphenylpyrrolidine FENTANY 20 >100,000 300 40 200 200 FENTANY 10 >100,000 150 20 100 100 100 FENTANY 100 100 100 100 100 100 100 100   | (-)-Nicotine (COT 10) (-)-Nicotine I(-)-Nicotine IIPHENYL.PYRROLIDINE (EDD a (EDDP) IIPHENYL.PYRROLIDINE (EDD a (EDDP) L (FYL 20) Cyclopro Fentanyl (±)cis-3-Methylfentanyl Valeryl Fentanyl Acetyl Fentanyl para-Fluorofentanil L (FYL 10) Cyclopro Fentanyl (±)cis-3-Methylfentanyl Valeryl Fentanyl para-Fluorofentanil L (FYL 10) Cyclopro Fentanyl Acetyl Fentanyl Acetyl Fentanyl Acetyl Fentanyl Acetyl Fentanyl Acetyl Fentanyl Cyclopro Fentanyl Dara-Fluorofentanil L(FYL 100) Cyclopro Fentanyl   | 250 P 300) 300 P 100) 100  500 500 200 40 200 100  250 250 100 20 100 50  |
| (-)-Cotinine  2-ETHYLIDENE-1,8 2-Ethylidene-1,5-dimethyl-3,3 2-ETHYLIDENE-1,8 2-ETHYLIDENE-1,8 2-Ethylidene-1,5-dimethyl-3,3 Fentanyl Norfentany Butyl fentanyl Methoxyacetyl-Fentanyl Ocfentanil 4-Fluoro-isobutyryl Fentanyl Norfentany Butyl fentanyl Methoxyacetyl-Fentanyl Ocfentanil 4-Fluoro-isobutyryl Fentanyl Ocfentanyl Methoxyacetyl-Fentanyl Ocfentanil 4-Fluoro-isobutyryl Fentanyl           | COTININE 10 5-DIMETHYL-3,3-E diphenylpyrrolidine 5-DIMETHYL-3,3-E diphenylpyrrolidine FENTANY 20 >100,000 300 40 200 200 FENTANY 10 >100,000 150 20 100 100 FENTANY  | [-)-Nicotine (COT 10) [-)-Nicotine IPHENYLPYRROLIDINE (EDD a (EDDP) b (EDDP) L (FYL 20) Cyclopro Fentanyl (±)cis-3-Methylfentanyl Valeryl Fentanyl para-Fluorofentanil L (FYL 10) Cyclopro Fentanyl (±)cis-3-Methylfentanyl para-Fluorofentanil L (FYL 10) Cyclopro Fentanyl (±)cis-3-Methylfentanyl Valeryl Fentanyl Acetyl Fentanyl Acetyl Fentanyl Acetyl Fentanyl Acetyl Fentanyl para-Fluorofentanil L (FYL 10) Cyclopro Fentanyl Acetyl Fentanyl para-Fluorofentanil para-Fluorofentanil   | 250 P 300) 300 P 100) 100  500 500 200 40 200 100 250 250 100 20 100 50   |

| Mothowyoodtyl Eastenyl   | 200  | Apotul Fontonul   | 1200  |
|--|--|---|---|
| Methoxyacetyl-Fentanyl Ocfentanil  | 1.000  | Acetyl Fentanyl<br>para-Fluorobutyryl fentanil  | 1,000   |
| 4-Fluoro-isobutyryl Fentanyl   | 1,000  | para-Fluorofentanil   | 500   |
| Triacio icesatyry i emany.   | FENTANYI   |   | 000   |
| Fentanyl   | 200  | Cyclopro Fentanyl   | 5,000   |
| Norfentany   | >100,000   | (±)cis-3-Methylfentanyl   | 5,000   |
| Butyl fentanyl   | 3,000  | Valeryl Fentanyl  | 2,000   |
| Methoxyacetyl-Fentanyl   | 400  | Acetyl Fentanyl   | 400   |
| Ocfentanil   | 2,000  | para-Fluorobutyryl fentanil   | 2,000   |
| 4-Fluoro-isobutyryl Fentanyl   | 2,000  | para-Fluorofentanil   | 1,000   |
|  | FENTANYI   |   |   |
| Fentanyl   | 300  | Cyclopro Fentanyl   | 7,500   |
| Norfentany   | >100,000   | (±)cis-3-Methylfentanyl   | 7,500   |
| Butyl fentanyl   | 4,500  | Valeryl Fentanyl  | 3,000   |
| Methoxyacetyl-Fentanyl   | 600  | Acetyl Fentanyl para-Fluorobutyryl fentanil   | 600   |
| Ocfentanil 4-Fluoro-isobutyryl Fentanyl  | 3,000  | para-Fluorobutyryi tentanii<br>para-Fluorofentanii  | 3,000<br>1,500  |
|  |  | RIJUANA (K2-50)   | 1,500   |
| JWH-018 5-Pentanoic acid   | 50   | JWH-073 4-butanoic acid   | 50  |
| JWH-018 4-Hydroxypentyl  | 400  | JWH-018 5-Hydroxypentyl   | 500   |
| JWH-073 4-Hydroxybuty  | 500  | over one or injure/specific   | 000   |
|  |  | RIJUANA (K2-30)   | · ·   |
| JWH-018 5-Pentanoic acid   | 30   | JWH-073 4-butanoic acid   | 30  |
| JWH-018 4-Hydroxypentyl  | 250  | JWH-018 5-Hydroxypentyl   | 300   |
| JWH-073 4-Hydroxybuty  | 300  |   |   |
|  |  | RIJUANA (K2-25)   |   |
| JWH-018 5-Pentanoic acid   | 25   | JWH-073 4-butanoic acid   | 25  |
| JWH-018 4-Hydroxypentyl  | 200  | JWH-018 5-Hydroxypentyl   | 250   |
| JWH-073 4-Hydroxybuty  | 250  |   |   |
|  |  | RPHINE (6-MAM 10)   | 1400 000  |
| 6-Monoacethylmorphine  | 10   | Morphine AMPHETAMINE (MDA 500)  | 100,000   |
| (±) 3, 4-ME<br>(±) 3,4-Methylenedioxy  | THILENEDIOXI   | Methoxyphenamine  | 5,000   |
| amphetamine  | 500  | D-Amphetamine   | 2,000   |
| D,L-Amphetamine sulfate  | 400  | Phentermine   | 2,000   |
| L-Amphetamine  | 30,000   | Maprotiline   | 100,000   |
|  |  | JRONIDE(ETG 500)  | 100,000   |
| Ethyl- β -D-Glucuronide  | 500  | Propyl β-D-glucuronide  | 50,000  |
| Glucuronic Acid  | 100,000  | Ethanol   | >100,000  |
| Methanol   | >100,000   |   | ·   |
| ETH  | IYL- B-D-GLUCU   | RONIDE(ETG 1,000)   |   |
| Ethyl- β -D-Glucuronide  | 1,000  | Propyl β-D-glucuronide  | 100,000   |
| Glucuronic Acid  | >100,000   | Ethanol   | >100,000  |
| Methanol   | >100,000   |   |   |
|  |  |   |   |
|  | HYL- B-D-GLUC  |   | 1   |
| Ethyl- β -D-Glucuronide  | 300  | Propyl β-D-glucuronide  | 30,000  |
| Ethyl- β -D-Glucuronide<br>Glucuronic Acid   | 300<br>60,000  |   | 30,000<br>>100,000  |
| Ethyl- β -D-Glucuronide<br>Glucuronic Acid   | 300<br>60,000<br>>100,000  | Propyl β-D-glucuronide<br>Ethanol   |   |
| Ethyl- β -D-Glucuronide<br>Glucuronic Acid<br>Methanol   | 300<br>60,000<br>>100,000<br>CLONAZEPA   | Propyl β-D-glucuronide Ethanol  M(CLO 400)  | >100,000  |
| Ethyl- β -D-Glucuronide<br>Glucuronic Acid<br>Methanol<br>Clonazepam   | 300<br>60,000<br>>100,000<br>CLONAZEPA   | Propyl β-D-glucuronide Ethanol  M(CLO 400) Flunitrazepam  | >100,000  |
| Ethyl- β -D-Glucuronide<br>Glucuronic Acid<br>Methanol<br>Clonazepam<br>Alprazolam   | 300<br>60,000<br>>100,000<br>CLONAZEPA<br>400<br>200   | Propyl β-D-glucuronide Ethanol  MM(CLO 400) Flunitrazepam (±) Lorazepam   | >100,000<br>300<br>1,250  |
| Ethyl- β -D-Glucuronide Glucuronic Acid Methanol Clonazepam Alprazolam a-hydroxyalprazolam   | 300<br>60,000<br>>100,000<br>CLONAZEPA<br>400<br>200<br>2,000  | Propyl β-D-glucuronide Ethanol  M(CLO 400) Flunitrazepam (±) Lorazepam RS-Lorazepamglucuronide  | >100,000<br>300<br>1,250<br>250   |
| Ethyl- β -D-Glucuronide Glucuronic Acid Methanol Clonazepam Alprazolam a-hydroxyalprazolam Bromazepam  | 300<br>60,000<br>>100,000<br>CLONAZEPA<br>400<br>200<br>2,000<br>1,000   | Propyl β-D-glucuronide Ethanol  M(CLO 400) Flunitrazepam (±) Lorazepam RS-Lorazepamglucuronide Midazolam  | 300<br>1,250<br>250<br>5,000  |
| Ethyl- β -D-Glucuronide Glucuronic Acid Methanol  Clonazepam Alprazolam a-hydroxyalprazolam Bromazepam Chlordiazepoxide  | 300<br>  60,000<br>  >100,000<br>  <b>CLONAZEP</b> /<br>  400<br>  200<br>  2,000<br>  1,000<br>  1,000  | Propyl β-D-glucuronide Ethanol  M(CLO 400) Flunitrazepam (±) Lorazepam RS-Lorazepamglucuronide Midazolam Nitrazepam   | >100,000<br>300<br>1,250<br>250<br>5,000<br>200   |
| Ethyl- β -D-Glucuronide Glucuronic Acid Methanol  Clonazepam Alprazolam a-hydroxyalprazolam Bromazepam Chlordiazepoxide Clobazam   | 300<br>60,000<br>>100,000<br>CLONAZEPA<br>400<br>200<br>2,000<br>1,000   | Propyl β-D-glucuronide Ethanol  M(CLO 400) Flunitrazepam (±) Lorazepam RS-Lorazepamglucuronide Midazolam  | >100,000<br>300<br>1,250<br>250<br>5,000<br>200<br>200  |
| Ethyl- β -D-Glucuronide Glucuronic Acid Methanol  Clonazepam Alprazolam a-hydroxyalprazolam Bromazepam Chlordiazepoxide Clobazam Clorazepatedipotassium  | 300<br>60,000<br>>100,000<br><b>CLONAZEP/</b><br>400<br>200<br>2,000<br>1,000<br>1,000<br>250  | Propyl β-D-glucuronide Ethanol  MM(CLO 400) Flunitrazepam (±) Lorazepamglucuronide Midazolam Notrollordiazepoxide   | >100,000<br>300<br>1,250<br>250<br>5,000<br>200   |
| Ethyl- β -D-Glucuronide Glucuronic Acid Methanol  Clonazepam Alprazolam a-hydroxyalprazolam Bromazepam Chlordiazepoxide Clobazam Clorazepatedipotassium Delorazepam  | 300<br>60,000<br>>100,000<br>CLONAZEP/<br>400<br>200<br>2,000<br>1,000<br>1,000<br>250<br>600  | Propyl β-D-glucuronide Ethanol  M(CLO 400) Flunitrazepam (±) Lorazepam RS-Lorazepamglucuronide Midazolam Nitrazepam Norchlordiazepoxide Nordiazepam   | >100,000<br>300<br>1,250<br>250<br>5,000<br>200<br>200<br>1,000<br>350<br>150   |
| Ethyl- β -D-Glucuronide Glucuronic Acid Methanol  Clonazepam Alprazolam a-hydroxyalprazolam Bromazepam Chlordiazepoxide Clobazam Clorazepatedipotassium Delorazepam Desalkylflurazepam Diazepam  | 300<br>60,000<br>>100,000<br>CLONAZEP/<br>400<br>200<br>2,000<br>1,000<br>250<br>600<br>1,000<br>250<br>300  | Propyl β-D-glucuronide Ethanol  M(CLO 400) Flunitrazepam (±) Lorazepam RS-Lorazepamglucuronide Midazolam Nitrazepam Norchlordiazepoxide Nordiazepam Oxazepam  | >100,000<br>300<br>1,250<br>250<br>5,000<br>200<br>200<br>1,000<br>350  |
| Ethyl- β -D-Glucuronide Glucuronic Acid Methanol  Clonazepam Alprazolam a-hydroxyalprazolam Bromazepam Chlordiazepoxide Clobazam Clorazepatedipotassium Delorazepam Desalkylflurazepam Diazepam  | 300<br>60,000<br>>100,000<br>CLONAZEP/<br>400<br>200<br>1,000<br>1,000<br>1,000<br>250<br>600<br>1,000<br>250<br>300<br>1,250  | Propyl β-D-glucuronide Ethanol  M(CLO 400) Flunitrazepam (±) Lorazepam RS-Lorazepamglucuronide Midazolam Nitrazepam Norchlordiazepoxide Nordiazepam Oxazepam Temazepam Triazolam  | >100,000<br>300<br>1,250<br>250<br>5,000<br>200<br>200<br>1,000<br>350<br>150   |
| Ethyl- β -D-Glucuronide Glucuronic Acid Methanol  Clonazepam Alprazolam a-hydroxyalprazolam Bromazepam Chlordiazepoxide Clobazam Clotoazepatedipotassium Delorazepam Desalkylflurazepam Diazepam Estazolam   | 300<br>  60,000<br>  >100,000<br>  CLONAZEPA<br>  400<br>  200<br>  2,000<br>  1,000<br>  1,000<br>  250<br>  600<br>  1,000<br>  250<br>  300<br>  1,250<br>  CLONAZEPA   | Propyl β-D-glucuronide Ethanol  M(CLO 400) Flunitrazepam (±) Lorazepam RS-Lorazepamglucuronide Midazolam Nitrazepam Norchlordiazepoxide Nordiazepam Oxazepam Temazepam Triazolam  M (CLO 150)   | >100,000<br>300<br>1,250<br>250<br>5,000<br>200<br>1,000<br>350<br>150<br>5,000   |
| Ethyl- β -D-Glucuronide Glucuronic Acid Methanol  Clonazepam Alprazolam a-hydroxyalprazolam Bromazepam Chlordiazepoxide Clobazam Clorazepatedipotassium Delorazepam Desalkylflurazepam Diazepam Estazolam Clonazepam   | 300<br>60,000<br>>100,000<br>CLONAZEPA<br>400<br>200<br>2,000<br>1,000<br>1,000<br>250<br>600<br>1,000<br>250<br>300<br>1,250<br>CLONAZEPA<br>150  | Propyl β-D-glucuronide Ethanol  M(CLO 400)  Flunitrazepam (±) Lorazepam RS-Lorazepamglucuronide Midazolam Nitrazepam Norchlordiazepoxide Nordiazepam Temazepam Triazolam  M (CLO 150)  Flunitrazepam  | >100,000<br>300<br>1,250<br>250<br>5,000<br>200<br>200<br>1,000<br>350<br>150<br>5,000                                    |
| Ethyl- β -D-Glucuronide Glucuronic Acid Methanol  Clonazepam Alprazolam a-hydroxyalprazolam Bromazepam Chlordiazepoxide Clobazam Clorazepatedipotassium Delorazepam Desalkyfflurazepam Diazepam Estazolam  Clonazepam  Clonazepam  | 300 60,000 >-100,000 CLONAZEPA 400 200 2,000 1,000 1,000 1,000 250 600 1,000 250 300 1,250 CLONAZEPA 150 75  | Propyl β-D-glucuronide Ethanol  M(CLO 400) Flunitrazepam (±) Lorazepamglucuronide Midazolam Nitrazepam Norchlordiazepoxide Nordiazepamglucuronide Triazolam  M (CLO 150) Flunitrazepam (±) Lorazepamglucuronide Midazolam   | >100,000<br>300<br>1,250<br>250<br>5,000<br>200<br>1,000<br>350<br>150<br>5,000   |
| Ethyl- β - D-Glucuronide Glucuronic Acid Methanol  Clonazepam Alprazolam a-hydroxyalprazolam Bromazepam Chlordiazepoxide Clobazam Clorazepatedipotassium Desalkylflurazepam Desalkylflurazepam Estazolam  Clonazepam Alprazolam Alprazolam a-hydroxyalprazolam   | 300<br>  60,000<br>  >100,000<br>  CLONAZEP/<br>  400<br>  200<br>  1,000<br>  1,000<br>  250<br>  600<br>  1,000<br>  250<br>  600<br>  1,000<br>  250<br>  600<br>  1,000<br>  250<br>  CLONAZEP/<br>  150<br>  75   | Propyl β-D-glucuronide Ethanol  M(CLO 400) Flunitrazepam (±) Lorazepamglucuronide Midazolam Nitrazepam Norchlordiazepoxide Nordiazepam Oxazepam Temazepam Triazolam  M(CLO 150) Flunitrazepam (±) Lorazepam   | >100,000<br>300<br>1,250<br>250<br>5,000<br>200<br>200<br>1,000<br>350<br>150<br>5,000                                    |
| Ethyl- β -D-Glucuronide Glucuronic Acid Methanol  Clonazepam Alprazolam a-hydroxyalprazolam Bromazepam Chlordiazepoxide Clobazam Clorazepatedipotassium Delorazepam Desalkylflurazepam Estazolam  Clonazepam Alprazolam a-hydroxyalprazolam Bromazepam Bromazepam Bromazepam Bromazepam Bromazepam Bromazepam Bromazepam   | 300   60,000   >100,000     200,000     400   200     2,000   1,000   1,000   250   300   1,000   250   300   1,250   CLONAZEPA   150   75   75   750   400   400  | Propyl β-D-glucuronide Ethanol  M(CLO 400) Flunitrazepam (±) Lorazepam RS-Lorazepamglucuronide Midazolam Nitrazepam Norchlordiazepoxide Nordiazepam Oxazepam Temazepam Triazolam  M (CLO 150) Flunitrazepam (±) Lorazepam RS-Lorazepamglucuronide Midazolam   | >100,000<br>300<br>1,250<br>250<br>5,000<br>200<br>1,000<br>350<br>150<br>5,000<br>120<br>500<br>120<br>500<br>120<br>500 |
| Ethyl- β -D-Glucuronide Glucuronic Acid Methanol  Clonazepam Alprazolam a-hydroxyalprazolam Bromazepam Chlordiazepoxide Clobazam Clorazepatedipotassium Delorazepam Desalkylflurazepam Diazepam Estazolam  Clonazepam Alprazolam a-hydroxyalprazolam Bromazepam Chlordiazepoxide Clobazepox  | 300<br>  60,000<br>  >100,000<br>  CLONAZEP/<br>  400<br>  200<br>  2,000<br>  1,000<br>  250<br>  600<br>  1,000<br>  250<br>  300<br>  1,250<br>  CLONAZEP/<br>  150<br>  75<br>  75<br>  750<br>  400<br>  400  | Propyl β-D-glucuronide Ethanol  M(CLO 400)  Flunitrazepam (±) Lorazepam RS-Lorazepamglucuronide Midazolam Nitrazepam Norchlordiazepoxide Nordiazepam Temazepam Triazolam  M (CLO 150)  Flunitrazepam (±) Lorazepam RS-Lorazepamglucuronide Midazolam Nitrazepam (h) Lorazepam Nitrazepam Nitrazepam Nitrazepam Nitrazepam   | >100,000<br>300<br>1,250<br>250<br>5,000<br>200<br>1,000<br>350<br>150<br>5,000<br>120<br>500<br>100<br>2,000<br>75       |
| Ethyl- β -D-Glucuronide Glucuronic Acid Methanol  Clonazepam Alprazolam a-hydroxyalprazolam Bromazepam Chlordiazepoxide Clobazam Clorazepatedipotassium Desalkylflurazepam Desalkylflurazepam Estazolam  Clonazepam Alprazolam a-hydroxyalprazolam Bromazepam Clonazepam Clonazepam Clonazepam Clonazepam Clonazepam Clonazepam Clonazepam Alprazolam a-hydroxyalprazolam Bromazepam Chlordiazepoxide Clobazam   | 300   60,000     1,000     250     60,000     1,000     1,000   1,000   1,000   1,000   1,000   250   600   1,000   2550   600   1,000   2550   600   1,000   2550   600   1,000   1,250   CLONAZEPA   1,250   75   750   400   400   400   100   100   1,00 | Propyl β-D-glucuronide Ethanol  M(CLO 400) Flunitrazepam (±) Lorazepam RS-Lorazepamglucuronide Midazolam Norchlordiazepoxide Nordiazepam Oxazepam Temazepam Triazolam  M(CLO 150) Flunitrazepam (±) Lorazepam RS-Lorazepamglucuronide Midazolam Nitrazepam Norchlordiazepoxide  | 300   |
| Ethyl- β -D-Glucuronide Glucuronic Acid Methanol  Clonazepam Alprazolam a-hydroxyalprazolam Bromazepam Chlordiazepoxide Clobazam Clorazepatedipotassium Desalkylflurazepam Diazepam Estazolam Clonazepam Alprazolam a-hydroxyalprazolam Bromazepam Clonazepam Clonazepam Clonazepam Clonazepam Alprazolam a-hydroxyalprazolam Bromazepam Chlordiazepoxide Clobazam Clorazepatedipotassium  | 300   60,000   >100,000     200,000     200     2,000   1,000   1,000   1,000   250   600   1,000   255   300   1,250   CLONAZEPA   150   75   750   400   400   400   250   250   250   250   300   1,250   250   300   1,250   250   300   1,250   250   300   | Propyl β-D-glucuronide Ethanol  M(CLO 400) Flunitrazepam (±) Lorazepamglucuronide Midazolam Nitrazepam Norchlordiazepoxide Nordiazepam Oxazepam Triazolam  M (CLO 150) Flunitrazepam (±) Lorazepamglucuronide Midazolam Norchlordiazepoxide Nordiazepam Triazolam  M (CLO 150) Flunitrazepam RS-Lorazepamglucuronide Midazolam Nitrazepam Norchlordiazepoxide Nordiordiazepoxide  | 300   |
| Ethyl- β -D-Glucuronide Glucuronic Acid Methanol  Clonazepam Alprazolam a-hydroxyalprazolam Bromazepam Chlordiazepoxide Clobazam Clorazepatedipotassium Delorazepam Estazolam  Clonazepam Chlordiazepoxide Clobazam Chlordiazepam Desalkylflurazepam Diazepam Estazolam  Clonazepam Alprazolam a-hydroxyalprazolam Bromazepam Chlordiazepoxide Chlordiazepoxide Clobazam Clorazepatedipotassium Delorazepatedipotassium Delorazepatedipotassium Delorazepam  | 300  | Propyl β-D-glucuronide Ethanol  M(CLO 400) Flunitrazepam (±) Lorazepam RS-Lorazepamglucuronide Midazolam Nitrazepam Norchlordiazepoxide Nordiazepam Temazepam Triazolam  M (CLO 150) Flunitrazepam (±) Lorazepam RS-Lorazepamglucuronide Midazolam Nitrazepam Norchlordiazepoxide Nordiazepam Norchlordiazepoxide Nordiazepam Norchlordiazepoxide Nordiazepam Nordiazepam Oxazepam  | 300   |
| Ethyl- β -D-Glucuronide Glucuronic Acid Methanol  Clonazepam Alprazolam a-hydroxyalprazolam Bromazepam Chlordiazepoxide Clobazam Clorazepatedipotassium Delorazepam Estazolam Estazolam Clonazepam Desalkyflurazepam Desalkyflurazepam Desalkyflurazepam Desalkyflurazepam Desalkyflurazepam Desalkyflurazepam Desalkyflurazepam Desalkyflurazepam Desalkyflurazepam   | 300   60,000   50,000   50,000   50,000   51,0 | Propyl β-D-glucuronide Ethanol  M(CLO 400) Flunitrazepam (±) Lorazepam RS-Lorazepamglucuronide Midazolam Nitrazepam Norchlordiazepoxide Nordiazepam Temazepam Temazepam Tiriazolam  M (CLO 150) Flunitrazepam (±) Lorazepamglucuronide Midazolam Nitrazepam Norchlordiazepoxide Nordiazepam (   | 300   |
| Ethyl- β -D-Glucuronide Glucuronic Acid Methanol  Clonazepam Alprazolam a-hydroxyalprazolam Bromazepam Chlordiazepoxide Clobazam Clorazepatedipotassium Desalkylflurazepam Estazolam  Clonazepam Alprazolam a-hydroxyalprazolam Bromazepam Clorazepatedipotassium Delorazepam Desalkylflurazepam Clonazepam Clonazepam Alprazolam a-hydroxyalprazolam Bromazepam Clotazam Clorazepatedipotassium Delorazepatedipotassium Delorazepatedipotassium Delorazepatedipotassium Delorazepatedipotassium Delorazepam Desalkylflurazepam Desalkylflurazepam                   | 300   60,000   5100,000   5100,000   5100,000   5100,000   5100 | Propyl β-D-glucuronide Ethanol  M(CLO 400) Flunitrazepam (±) Lorazepam RS-Lorazepamglucuronide Midazolam Nitrazepam Norchlordiazepoxide Nordiazepam Temazepam Triazolam  M (CLO 150) Flunitrazepam (±) Lorazepam RS-Lorazepamglucuronide Midazolam Nitrazepam Norchlordiazepoxide Nordiazepam Norchlordiazepoxide Nordiazepam Norchlordiazepoxide Nordiazepam Nordiazepam Oxazepam  | 300   |
| Ethyl- β -D-Glucuronide Glucuronic Acid Methanol  Clonazepam Alprazolam a-hydroxyalprazolam Bromazepam Chlordiazepoxide Clobazam Clorazepatedipotassium Desalkylflurazepam Diazepam Estazolam  Clonazepam Alprazolam Bromazepam Clorazepam Diazepam Clorazepam Clorazepam Diazepam Clorazepam Diazepam Bromazepam Clorazepam Chlordiazepoxide Clobazam Clorazepatedipotassium Delorazepam Desalkylflurazepam Desalkylflurazepam Desalkylflurazepam Desalkylflurazepam Desalkylflurazepam Diazepam Estazolam  | 300   60,000   5100,000   5100,000   5100,000   5100,000   5100,000   5100    | Propyl β-D-glucuronide Ethanol  M(CLO 400) Flunitrazepam (±) Lorazepam RS-Lorazepamglucuronide Midazolam Nitrazepam Oxazepam Oxazepam Temazepam Triazolam  M (CLO 150) Flunitrazepam (±) Lorazepamglucuronide Midazolam Norchlordiazepoxide Nordiazepam Oxazepam Triazolam  M (CLO 150) Flunitrazepam RS-Lorazepamglucuronide Midazolam Nitrazepam Norchlordiazepoxide Nordiazepam Oxazepam Temazepam Temazepam Triazolam | 300   |
| Ethyl- β -D-Glucuronide Glucuronic Acid Methanol  Clonazepam Alprazolam a-hydroxyalprazolam Bromazepam Cloloazam Clorazepatedipotassium Delorazepam Desalkyfflurazepam Estazolam Clonazepam Clonazepam Desalkyfflurazepam Desalkyflurazepam Desalkyflurazepam Desalkyflurazepam Desalkyflurazepam Desalkyflurazepam Clorazepatedipotassium Desalkyflurazepam Desalkyflurazepam Clorazepatedipotassium Debrorazepam Clorazepatedipotassium Desalkyflurazepam Desalkyfflurazepam Desalkyfflurazepam Desalkyfflurazepam Desalkyfflurazepam Desalkyfflurazepam Estazolam | 300   60,000   | Propyl β-D-glucuronide Ethanol  M(CLO 400) Flunitrazepam (±) Lorazepam RS-Lorazepamglucuronide Midazolam Nitrazepam Norchlordiazepoxide Nordiazepam Temazepam Temazepam Tiriazolam  M (CLO 150) Flunitrazepam (±) Lorazepamglucuronide Midazolam Nitrazepam Norchlordiazepoxide Nordiazepam (   | 300   |
| Ethyl- β - D-Glucuronide Glucuronic Acid Methanol  Clonazepam Alprazolam a-hydroxyalprazolam Bromazepam Chlordiazepoxide Clobazam Clorazepatedipotassium Desalkylflurazepam Estazolam  Clonazepam Estazolam  Clonazepam Glorazepatedipotassium Desalkylflurazepam Estazolam  Clonazepam Clorazepatedipotassium Desalkylflurazepam Desalkylflurazepam Desalkylflurazepam Clorazepatedipotassium Delorazepam Clorazepatedipotassium Delorazepam Clorazepam Clorazepatedipotassium Delorazepam Desalkylflurazepam Diazepam Estazolam  LYSI Lysergic Acid Diethylamide   | 300     60,000     >100,000     200     2,000     1,000     1,000     1,000     250     600     1,000     1,250     CLONAZEPA     150     75     750     400     400     400     100     250     400     120     500     500     500     7GC     CLONAZEPA     Telepa     Telepa  | Propyl β-D-glucuronide Ethanol  M(CLO 400) Flunitrazepam (±) Lorazepam RS-Lorazepamglucuronide Midazolam Nitrazepam Oxazepam Oxazepam Temazepam Triazolam  M (CLO 150) Flunitrazepam (±) Lorazepamglucuronide Midazolam Norchlordiazepoxide Nordiazepam Oxazepam Triazolam  M (CLO 150) Flunitrazepam RS-Lorazepamglucuronide Midazolam Nitrazepam Norchlordiazepoxide Nordiazepam Oxazepam Temazepam Temazepam Triazolam | 300   |

| LYSERGIC ACID DIETHYLAMIDE (LSD 50)  |  |  |   |  |  |
|--|--|--|---|--|--|
| Lysergic Acid Diethylamide   | 50   | ATE (MDD 4 000)  |   |  |  |
| Methylphenidate (Ritalin)  | 350  | ATE (MPD 1,000) Ritalinic Acid   | 1,000   |  |  |
| ivietriyiprieriidate (Kitaliri)  | METHYLPHENIC   |  | 1,000   |  |  |
| Methylphenidate (Ritalin)  | 300  | Ritalinic Acid   | 1,000   |  |  |
|  | METHYLPHENIC   |  |   |  |  |
| Methylphenidate (Ritalin)  | 150  | Ritalinic Acid   | 500   |  |  |
| 7-leiden   | ZOLPIDE  | M(ZOL 50)  |   |  |  |
| Zolpidem   | 50<br>DIAZEPAN   | I (DIA 300)  |   |  |  |
| Diazepam   | 300  | Midazolam  | 6,000   |  |  |
| Clobazam   | 200  | Nitrazepam   | 200   |  |  |
| Clonazepam   | 500  | Norchlordiazepoxide  | 100   |  |  |
| Clorazepate dipotassium  | 500  | Nordiazepam  | 900   |  |  |
| Alprazolam   | 100  | Flunitrazepam  | 200   |  |  |
| a-hydroxyalprazolam  | 1,500  | (±) Lorazepam<br>RS-Lorazepam glucuronide  | 3,000   |  |  |
| Bromazepam<br>Chlordiazepoxide   | 900  | Triazolam  | 3.000   |  |  |
| Estazolam  | 6,000  | Temazepam  | 100   |  |  |
| Delorazepam  | 900  | Oxazepam   | 300   |  |  |
| Desalkylflurazepam   | 200  |  |   |  |  |
|  | DIAZEPAN   |  |   |  |  |
| Diazepam   | 200  | Midazolam  | 4,000   |  |  |
| Clobazam<br>Clonazepam   | 120<br>300   | Nitrazepam<br>Norchlordiazepoxide  | 120<br>70   |  |  |
| Clorazepate dipotassium  | 300  | Nordiazepam  | 600   |  |  |
| Alprazolam   | 70   | Flunitrazepam  | 120   |  |  |
| a-hydroxyalprazolam  | 1,000  | (±) Lorazepam  | 2,000   |  |  |
| Bromazepam   | 600  | RS-Lorazepam glucuronide   | 120   |  |  |
| Chlordiazepoxide   | 600  | Triazolam  | 2,000   |  |  |
| Estazolam  | 4,000  | Temazepam  | 70  |  |  |
| Delorazepam Desalkylflurazepam   | 120  | Oxazepam   | 200   |  |  |
| Desaikyiiiurazepairi   | ZOPICLON   | E (ZOP 50)   | 1   |  |  |
| Zopiclone-x-oxide  | 50   | Zopiclone  | 50  |  |  |
| •  | METHCATHINO  | NE (MCAT 500)  |   |  |  |
| S(-)-Methcathinone HCI   | 500  | R(+)-Methcathinone HCI   | 1,500   |  |  |
| Methoxyphenamine   | 100,000  | 3-Fluoromethcathinone HCI  | 1,500   |  |  |
|  |  |  | 1,000   |  |  |
| 7-   | AMINOCLONAZ  | EPAM(7-ACL 300)  |   |  |  |
| a-hydroxyalprazolam  | 6,000  | EPAM(7-ACL 300)<br>Flunitrazepam   | 3,000   |  |  |
| a-hydroxyalprazolam<br>Bromazepam  | 6,000<br>6,000   | EPAM(7-ACL 300) Flunitrazepam RS-Lorazepam glucuronide   | 3,000<br>2,700  |  |  |
| a-hydroxyalprazolam  | 6,000  | EPAM(7-ACL 300)<br>Flunitrazepam   | 3,000   |  |  |
| a-hydroxyalprazolam Bromazepam Chlordiazepoxide Clobazam Clonazepam  | AMINOCLONAZ<br>6,000<br>6,000<br>6,000<br>9,000<br>2,400   | EPAM(7-ACL 300) Flunitrazepam RS-Lorazepam glucuronide Norchlordiazepoxide Nordiazepam Temazepam   | 3,000<br>2,700<br>4,500<br>15,000<br>9,000  |  |  |
| a-hydroxyalprazolam Bromazepam Chlordiazepoxide Clobazam Clonazepam Delorazepam  | AMINOCLONAZ<br>6,000<br>6,000<br>6,000<br>9,000<br>2,400<br>6,000  | EPAM(7-ACL 300) Flunitrazepam RS-Lorazepam glucuronide Norchlordiazepoxide Nordiazepam   | 3,000<br>2,700<br>4,500<br>15,000   |  |  |
| a-hydroxyalprazolam Bromazepam Chlordiazepoxide Clobazam Clonazepam Delorazepam Desalkyflurazepam  | AMINOCLONAZ<br>6,000<br>6,000<br>6,000<br>9,000<br>2,400<br>6,000<br>6,000   | EPAM(7-ACL 300) Flunitrazepam RS-Lorazepam glucuronide Norchlordiazepoxide Nordiazepam Temazepam 7-Aminoclonazepam   | 3,000<br>2,700<br>4,500<br>15,000<br>9,000  |  |  |
| a-hydroxyalprazolam Bromazepam Chlordiazepoxide Clobazam Clonazepam Delorazepam Desalkylflurazepam 7-  | AMINOCLONAZ<br>6,000<br>6,000<br>6,000<br>9,000<br>9,000<br>2,400<br>6,000<br>6,000<br>AMINOCLONAZ   | EPAM(7-ACL 300) Flunitrazepam RS-Lorazepam glucuronide Norchlordiazepoxide Nordiazepam Temazepam 7-Aminoclonazepam EPAM(7-ACL 200)   | 3,000<br>2,700<br>4,500<br>15,000<br>9,000<br>300   |  |  |
| a-hydroxyalprazolam Bromazepam Chlordiazepoxide Clobazam Clonazepam Delorazepam Desalkylflurazepam 7. a-hydroxyalprazolam  | AMINOCLONAZ<br>6,000<br>6,000<br>6,000<br>9,000<br>2,400<br>6,000<br>6,000<br>4,000<br>4,000   | EPAM(7-ACL 300) Flunitrazepam RS-Lorazepam glucuronide Norchlordiazepoxide Nordiazepam Temazepam 7-Aminoclonazepam EPAM(7-ACL 200) Flunitrazepam   | 3,000<br>2,700<br>4,500<br>15,000<br>9,000<br>300   |  |  |
| a-hydroxyalprazolam Bromazepam Chlordiazepoxide Clobazam Clonazepam Delorazepam Desalkylflurazepam 7-  | AMINOCLONAZ<br>[6,000<br>[6,000<br>[6,000<br>[9,000<br>[2,400<br>[6,000<br>[6,000<br>AMINOCLONAZ<br>[4,000<br>[4,000<br>[4,000   | EPAM(7-ACL 300) Flunitrazepam RS-Lorazepam glucuronide Norchlordiazepoxide Nordiazepam Temazepam 7-Aminoclonazepam EPAM(7-ACL 200) Flunitrazepam RS-Lorazepam glucuronide Norchlordiazepoxide  | 3,000<br>2,700<br>4,500<br>15,000<br>9,000<br>300<br>2,000<br>1,800<br>3,000  |  |  |
| a-hydroxyalprazolam Bromazepam Chlordiazepoxide Clobazam Clonazepam Delorazepam Desalkylflurazepam T-a-hydroxyalprazolam Bromazepam Chlordiazepoxide Clobazam  | AMINOCLONAZ<br>6,000<br>6,000<br>6,000<br>9,000<br>2,400<br>6,000<br>6,000<br>6,000<br>AMINOCLONAZ<br>4,000<br>4,000<br>6,000<br>6,000   | EPAM(7-ACL 300) Flunitrazepam RS-Lorazepam glucuronide Norchlordiazepoxide Nordiazepam Temazepam 7-Aminoclonazepam EPAM(7-ACL 200) Flunitrazepam RS-Lorazepam glucuronide Norchlordiazepoxide Nordiazepam  | 3,000<br>2,700<br>4,500<br>15,000<br>9,000<br>300<br>2,000<br>1,800<br>3,000<br>10,000  |  |  |
| a-hydroxyalprazolam Bromazepam Chlordiazepoxide Clobazam Clonazepam Delorazepam Desalkylflurazepam Toa-hydroxyalprazolam Bromazepam Chlordiazepoxide Clobazam Clonazepam Chlordiazepoxide Clobazam Clonazepam  | AMINOCLONAZ<br>6,000<br>6,000<br>6,000<br>9,000<br>2,400<br>6,000<br>6,000<br>6,000<br>AMINOCLONAZ<br>4,000<br>4,000<br>4,000<br>4,000<br>1,600<br>1,600   | EPAM(7-ACL 300) Flunitrazepam RS-Lorazepam glucuronide Norchlordiazepoxide Nordiazepam Temazepam 7-Aminoclonazepam EPAM(7-ACL 200) Flunitrazepam RS-Lorazepam glucuronide Norchlordiazepam Temazepam   | 3,000<br>2,700<br>4,500<br>15,000<br>9,000<br>300<br>2,000<br>1,800<br>3,000<br>10,000<br>6,000   |  |  |
| a-hydroxyalprazolam Bromazepam Chlordiazepoxide Clobazam Clonazepam Delorazepam Desalkylflurazepam Desalkylflurazepam To-hydroxyalprazolam Bromazepam Chlordiazepoxide Clobazam Clonazepam Delorazepam Delorazepam   | AMINOCLONAZ [6,000 [6,000 [9,000 2,400 [6,000 [6,000 4,000 4,000 4,000 4,000 4,000 4,000 4,000 4,000 4,000 4,000 4,000 4,000 4,000   | EPAM(7-ACL 300) Flunitrazepam RS-Lorazepam glucuronide Norchlordiazepoxide Nordiazepam Temazepam 7-Aminoclonazepam EPAM(7-ACL 200) Flunitrazepam RS-Lorazepam glucuronide Norchlordiazepoxide Nordiazepam  | 3,000<br>2,700<br>4,500<br>15,000<br>9,000<br>300<br>2,000<br>1,800<br>3,000<br>10,000  |  |  |
| a-hydroxyalprazolam Bromazepam Chlordiazepoxide Clobazam Clonazepam Delorazepam Desalkylflurazepam  7- a-hydroxyalprazolam Bromazepam Chlordiazepoxide Clobazam Clonazepam Delorazepam Delorazepam Delorazepam Delorazepam Desalkylflurazepam  | AMINOCLONAZ [6,000 [6,000 [6,000 [9,000 [2,400 [6,000 [6,000 [4,000  | EPAM(7-ACL 300) Flunitrazepam RS-Lorazepam glucuronide Norchlordiazepoxide Nordiazepam Temazepam 7-Aminoclonazepam EPAM(7-ACL 200) Flunitrazepam RS-Lorazepam glucuronide Norchlordiazepoxide Nordiazepam Temazepam Temazepam 7-Aminoclonazepam  | 3,000<br>2,700<br>4,500<br>15,000<br>9,000<br>300<br>2,000<br>1,800<br>3,000<br>10,000<br>6,000   |  |  |
| a-hydroxyalprazolam Bromazepam Chlordiazepoxide Clobazam Clonazepam Desalkylflurazepam Desalkylflurazepam Bromazepam Chlordiazepoxide Clobazam Clonazepam Desalkylflurazepam Chlordiazepoxide Clobazam Clonazepam Delorazepam Desalkylflurazepam Desalkylflurazepam  | AMINOCLONAZ [6,000 [6,000 [6,000 [9,000 [2,400 [6,000 [6,000 [4,000  | EPAM(7-ACL 300) Flunitrazepam RS-Lorazepam glucuronide Norchlordiazepoxide Nordiazepam Temazepam 7-Aminoclonazepam EPAM(7-ACL 200) Flunitrazepam RS-Lorazepam glucuronide Norchlordiazepam Temazepam   | 3,000<br>  2,700<br>  4,500<br>  15,000<br>  9,000<br>  300<br>  2,000<br>  1,800<br>  3,000<br>  10,000<br>  6,000<br>  200  |  |  |
| a-hydroxyalprazolam Bromazepam Chlordiazepoxide Clobazam Clonazepam Delorazepam Desalkylflurazepam  7- a-hydroxyalprazolam Bromazepam Chlordiazepoxide Clobazam Clonazepam Delorazepam Delorazepam Delorazepam Delorazepam Desalkylflurazepam  | AMINOCLONAZ [6,000 [6,000 [6,000 [9,000 [2,400 [6,000 [6,000 [4,0 | EPAM(7-ACL 300) Flunitrazepam RS-Lorazepam glucuronide Norchlordiazepoxide Nordiazepam Temazepam 7-Aminoclonazepam EPAM(7-ACL 200) Flunitrazepam RS-Lorazepam glucuronide Norchlordiazepoxide Nordiazepam Temazepam Temazepam T-Aminoclonazepam  | 3,000<br>2,700<br>4,500<br>15,000<br>9,000<br>300<br>2,000<br>1,800<br>3,000<br>10,000<br>6,000   |  |  |
| a-hydroxyalprazolam Bromazepam Chlordiazepoxide Clobazam Clonazepam Desalkylflurazepam Desalkylflurazepam Tohordiazepoxide Clobazam Chlordiazepoxide Clobazam Chlordiazepoxide Clobazam Clonazepam Delorazepam Delorazepam Desalkylflurazepam Tohordiazepoxide Clohazepam Desalkylflurazepam Desalkylflurazepam Desalkylflurazepam Tohordiazepoxide Chlordiazepoxide Chlordiazepoxide  | AMINOCLONAZ [6,000 [6,000 [6,000 [9,000 [2,400 [6,000 [6,000 [4,000 [2,000 [2,000 [2,000  | EPAM(7-ACL 300) Flunitrazepam RS-Lorazepam glucuronide Norchlordiazepoxide Nordiazepam Temazepam 7-Aminoclonazepam EPAM(7-ACL 200) Flunitrazepam RS-Lorazepam glucuronide Norchlordiazepoxide Nordiazepam 7-Aminoclonazepam EPAM(7-ACL 100) Flunitrazepam EPAM(7-ACL 100) Flunitrazepam RS-Lorazepam glucuronide Norchlordiazepoxide   | 3,000<br>  2,700<br>  4,500<br>  15,000<br>  9,000<br>  300<br>  2,000<br>  1,800<br>  3,000<br>  10,000<br>  6,000<br>  200<br>  1,000<br>  9,000<br>  1,500   |  |  |
| a-hydroxyalprazolam Bromazepam Chlordiazepoxide Clobazam Clonazepam Desalkylflurazepam Desalkylflurazepam Bromazepam Chlordiazepoxide Clobazam Clonazepam Desalkylflurazepam Chlordiazepoxide Clobazam Clonazepam Delorazepam Delorazepam Desalkylflurazepam T-a-hydroxyalprazolam Bromazepam Desalkylflurazepam Chlordiazepoxide Clobazam Chlordiazepoxide Chlordiazepoxide Clobazam  | AMINOCLONAZ [6,000] [6,000] [6,000] [9,000] [2,400] [6,000] [6,000] [6,000] [4,00] [4,00] [4,00] [4,00] [4,00] [4,00] [4,00] [4,00] [4,00] [4, | EPAM(7-ACL 300) Flunitrazepam RS-Lorazepam glucuronide Norchlordiazepoxide Nordiazepam Temazepam 7-Aminoclonazepam EPAM(7-ACL 200) Flunitrazepam RS-Lorazepam glucuronide Norchlordiazepoxide Nordiazepam Temazepam Temazepam Temazepam Temazepam Temazepam To-Aminoclonazepam EPAM(7-ACL 100) Flunitrazepam EPAM(7-ACL 100) Flunitrazepam RS-Lorazepam glucuronide Norchlordiazepoxide Norchlordiazepoxide Nordiazepam  | 2,000<br>15,000<br>2,000<br>15,000<br>3,000<br>1,800<br>3,000<br>1,800<br>3,000<br>10,000<br>6,000<br>200<br>1,000<br>900<br>1,500<br>5,000   |  |  |
| 7- a-hydroxyalprazolam Bromazepam Chlordiazepoxide Clobazam Clonazepam Desalkylflurazepam Desalkylflurazepam T- a-hydroxyalprazolam Bromazepam Chlordiazepoxide Clobazam Clonazepam Delorazepam Delorazepam Desalkylflurazepam T- a-hydroxyalprazolam Bromazepam Desalkylflurazepam T- a-hydroxyalprazolam Bromazepam Chlordiazepoxide Clobazam Chlordiazepoxide Clobazam Cloloazepam  | AMINOCLONAZ [6,000 [6,000 [9,000 [2,400 [6,000 [6,000 [6,000 [6,000 [4,0 | EPAM(7-ACL 300) Flunitrazepam RS-Lorazepam glucuronide Norchlordiazepoxide Nordiazepam Temazepam 7-Aminoclonazepam RS-Lorazepam glucuronide Norchlordiazepoxide Norchlordiazepoxide Norchlordiazepoxide Nordiazepam T-Aminoclonazepam EPAM(7-ACL 100) Flunitrazepam RS-Lorazepam glucuronide Norchlordiazepoxide Nordiazepam T-Aminoclonazepam EPAM(7-ACL 100) Flunitrazepam RS-Lorazepam glucuronide Norchlordiazepoxide Nordiazepam Temazepam  | 3,000<br>2,700<br>4,500<br>15,000<br>9,000<br>300<br>2,000<br>1,800<br>3,000<br>10,000<br>6,000<br>200<br>1,000<br>900<br>1,500<br>5,000<br>3,000   |  |  |
| 7- a-hydroxyalprazolam Bromazepam Chlordiazepoxide Clobazam Clonazepam Delorazepam Desalkyiflurazepam  | AMINOCLONAZ [6,000 [6,000 [9,000 [9,000 [9,000 [6,000 [6,000 [4,0 | EPAM(7-ACL 300) Flunitrazepam RS-Lorazepam glucuronide Norchlordiazepoxide Nordiazepam Temazepam 7-Aminoclonazepam EPAM(7-ACL 200) Flunitrazepam RS-Lorazepam glucuronide Norchlordiazepoxide Nordiazepam Temazepam Temazepam Temazepam Temazepam Temazepam To-Aminoclonazepam EPAM(7-ACL 100) Flunitrazepam EPAM(7-ACL 100) Flunitrazepam RS-Lorazepam glucuronide Norchlordiazepoxide Norchlordiazepoxide Nordiazepam  | 2,000<br>15,000<br>2,000<br>15,000<br>3,000<br>1,800<br>3,000<br>1,800<br>3,000<br>10,000<br>6,000<br>200<br>1,000<br>900<br>1,500<br>5,000   |  |  |
| 7- a-hydroxyalprazolam Bromazepam Chlordiazepoxide Clobazam Clonazepam Desalkylflurazepam Desalkylflurazepam T- a-hydroxyalprazolam Bromazepam Chlordiazepoxide Clobazam Clonazepam Delorazepam Delorazepam Desalkylflurazepam T- a-hydroxyalprazolam Bromazepam Desalkylflurazepam T- a-hydroxyalprazolam Bromazepam Chlordiazepoxide Clobazam Chlordiazepoxide Clobazam Cloloazepam  | AMINOCLONAZ [6,000 [6,000 [9,000 [2,400 [6,000 [6,000 [6,000 [4,000 [4,000 [4,000 [4,000 [4,000 [4,000 [4,000 [4,000 [4,000 [4,000 [4,000 [4,000 [2,000 [2,000 [2,000 [2,000 [2,000 [2,000 [2,000 [2,000 [2,000 [2,000 [2,000  | EPAM(7-ACL 300) Flunitrazepam RS-Lorazepam glucuronide Norchlordiazepoxide Nordiazepam Temazepam 7-Aminoclonazepam EPAM(7-ACL 200) Flunitrazepam RS-Lorazepam glucuronide Norchlordiazepoxide Nordiazepam Temazepam 7-Aminoclonazepam EPAM(7-ACL 100) Flunitrazepam EPAM(7-ACL 100) Flunitrazepam RS-Lorazepam glucuronide Norchlordiazepoxide Norchlordiazepam Temazepam Temazepam Temazepam Temazepam Tex-Lorazepam glucuronide Norchlordiazepoxide Norchlordiazepam Temazepam Temazepam Temazepam T-Aminoclonazepam   | 3,000<br>2,700<br>4,500<br>15,000<br>9,000<br>300<br>2,000<br>1,800<br>3,000<br>10,000<br>6,000<br>200<br>1,000<br>900<br>1,500<br>5,000<br>3,000   |  |  |
| a-hydroxyalprazolam Bromazepam Chlordiazepoxide Clobazam Clonazepam Delorazepam Desalkylflurazepam Thordiazepoxide Clobazam Chlordiazepoxide Clobazam Chlordiazepoxide Clobazam Chlordiazepoxide Clobazam Clonazepam Desalkylflurazepam Thordiazepoxide Clobazepam Desalkylflurazepam Desalkylflurazepam Thordiazepoxide Clobazem Chlordiazepoxide Clobazam Chlordiazepoxide Clobazam Clonazepam Delorazepam Delorazepam Delorazepam   | AMINOCLONAZ [6,000 [6,000 [9,000 [9,000 [9,000 [6,000 [6,000 [4,0 | EPAM(7-ACL 300) Flunitrazepam RS-Lorazepam glucuronide Norchlordiazepoxide Nordiazepam Temazepam 7-Aminoclonazepam EPAM(7-ACL 200) Flunitrazepam RS-Lorazepam glucuronide Norchlordiazepoxide Nordiazepam Temazepam 7-Aminoclonazepam EPAM(7-ACL 100) Flunitrazepam EPAM(7-ACL 100) Flunitrazepam RS-Lorazepam glucuronide Norchlordiazepoxide Norchlordiazepam Temazepam Temazepam Temazepam Temazepam Tex-Lorazepam glucuronide Norchlordiazepoxide Norchlordiazepam Temazepam Temazepam Temazepam T-Aminoclonazepam   | 3,000<br>2,700<br>4,500<br>15,000<br>9,000<br>300<br>2,000<br>1,800<br>3,000<br>10,000<br>6,000<br>200<br>1,000<br>900<br>1,500<br>5,000<br>3,000   |  |  |
| a-hydroxyalprazolam Bromazepam Chlordiazepoxide Clobazam Clonazepam Desalkylflurazepam Chlordiazepoxide Clobazam Clonazepam Desalkylflurazepam Chlordiazepoxide Clobazam Chlordiazepoxide Clobazam Clonazepam Desalkylflurazepam Desalkylflurazepam Desalkylflurazepam Chlordiazepoxide Clobazam Chlordiazepam Desalkylflurazepam Chlordiazepoxide Clobazam Chlordiazepoxide Clobazam Clonazepam Desalkylflurazepam Desalkylflurazepam Clonazepam Delorazepam Desalkylflurazepam Carfentanyl Sufentanil  | AMINOCLONAZ [6,000 [6,000 [9,000 [9,000 [9,000 [4,000 [5,0 | EPAM(7-ACL 300) Flunitrazepam RS-Lorazepam glucuronide Norchlordiazepoxide Nordiazepam Temazepam 7-Aminoclonazepam EPAM(7-ACL 200) Flunitrazepam RS-Lorazepam glucuronide Norchlordiazepoxide Nordiazepam Temazepam Temazepam Temazepam Temazepam RS-Lorazepam glucuronide Norchlordiazepam Temazepam T-Aminoclonazepam RS-Lorazepam glucuronide Norchlordiazepoxide Nordiazepam T-Aminoclonazepam T-mazepam T-mainoclonazepam   | 3,000<br>2,700<br>4,500<br>15,000<br>9,000<br>300<br>2,000<br>1,800<br>3,000<br>10,000<br>6,000<br>200<br>1,000<br>900<br>1,500<br>5,000<br>3,000<br>100  |  |  |
| a-hydroxyalprazolam Bromazepam Chlordiazepoxide Clobazam Delorazepam Desalkylflurazepam Chlordiazepoxide Clobazem Tolonazepam Desalkylflurazepam Chlordiazepoxide Clobazam Chlordiazepoxide Clobazam Desalkylflurazepam Desalkylflurazepam Tolonazepam Desalkylflurazepam Tolonazepam Desalkylflurazepam Chlordiazepoxide Clobazam Chlordiazepoxide Clobazam Chlordiazepam Delorazepam Delorazepam Delorazepam Delorazepam Delorazepam Desalkylflurazepam Carfentanyl  | AMINOCLONAZ [6,000] [6,000] [6,000] [9,000] [2,400] [6,000] [6,000] [6,000] [4,000] [4,000] [4,000] [4,000] [4,000] [4,000] [4,000] [4,000] [4,000] [4,000] [4,000] [4,000] [4,000] [4,000] [4,000] [4,000] [5,000] [2,000]  | EPAM(7-ACL 300) Flunitrazepam RS-Lorazepam glucuronide Norchlordiazepoxide Nordiazepam Temazepam Temazepam Temazepam RS-Lorazepam glucuronide Norchlordiazepoxide Nordiazepam RS-Lorazepam glucuronide Norchlordiazepoxide Nordiazepam T-Aminoclonazepam EPAM(7-ACL 100) Flunitrazepam RS-Lorazepam glucuronide Norchlordiazepoxide Nordiazepam Temazepam Temazepam Temazepam Temazepam T-Aminoclonazepam Temazepam T-Aminoclonazepam Temazepam T-Aminoclonazepam Temazepam T-Aminoclonazepam T-Aminoclonazepam T-Aminoclonazepam T-Aminoclonazepam T-Aminoclonazepam PAM(CFYL 500) Fentanyl Ramifentanil Butyl fentanyl   | 3,000<br>2,700<br>4,500<br>15,000<br>9,000<br>300<br>2,000<br>1,800<br>3,000<br>10,000<br>6,000<br>200<br>1,500<br>5,000<br>3,000<br>1,500<br>1,000<br>1,000<br>1,000<br>1,000<br>1,000<br>1,000<br>1,000<br>1,000<br>1,000<br>1,000<br>1,000<br>1,000<br>1,000<br>1,000<br>1,000<br>1,000<br>1,000<br>1,000<br>1,000<br>1,000<br>1,000<br>1,000<br>1,000<br>1,000<br>1,000<br>1,000<br>1,000<br>1,000<br>1,000<br>1,000<br>1,000<br>1,000<br>1,000<br>1,000<br>1,000<br>1,000<br>1,000<br>1,000<br>1,000<br>1,000<br>1,000<br>1,000<br>1,000<br>1,000<br>1,000<br>1,000<br>1,000<br>1,000<br>1,000<br>1,000<br>1,000<br>1,000<br>1,000<br>1,000<br>1,000<br>1,000<br>1,000<br>1,000<br>1,000<br>1,000<br>1,000<br>1,000<br>1,000<br>1,000<br>1,000<br>1,000<br>1,000<br>1,000<br>1,000<br>1,000<br>1,000<br>1,000<br>1,000<br>1,000<br>1,000<br>1,000<br>1,000<br>1,000<br>1,000<br>1,000<br>1,000<br>1,000<br>1,000<br>1,000<br>1,000<br>1,000<br>1,000<br>1,000<br>1,000<br>1,000<br>1,000<br>1,000<br>1,000<br>1,000<br>1,000<br>1,000<br>1,000<br>1,000<br>1,000<br>1,000<br>1,000<br>1,000<br>1,000<br>1,000<br>1,000<br>1,000<br>1,000<br>1,000<br>1,000<br>1,000<br>1,000<br>1,000<br>1,000<br>1,000<br>1,000<br>1,000<br>1,000<br>1,000<br>1,000<br>1,000<br>1,000<br>1,000<br>1,000<br>1,000<br>1,000<br>1,000<br>1,000<br>1,000<br>1,000<br>1,000<br>1,000<br>1,000<br>1,000<br>1,000<br>1,000<br>1,000<br>1,000<br>1,000<br>1,000<br>1,000<br>1,000<br>1,000<br>1,000<br>1,000<br>1,000<br>1,000<br>1,000<br>1,000<br>1,000<br>1,000<br>1,000<br>1,000<br>1,000<br>1,000<br>1,000<br>1,000<br>1,000<br>1,000<br>1,000<br>1,000<br>1,000<br>1,000<br>1,000<br>1,000<br>1,000<br>1,000<br>1,000<br>1,000<br>1,000<br>1,000<br>1,000<br>1,000<br>1,000<br>1,000<br>1,000<br>1,000<br>1,000<br>1,000<br>1,000<br>1,000<br>1,000<br>1,000<br>1,000<br>1,000<br>1,000<br>1,000<br>1,000<br>1,000<br>1,000<br>1,000<br>1,000<br>1,000<br>1,000<br>1,000<br>1,000<br>1,000<br>1,000<br>1,000<br>1,000<br>1,000<br>1,000<br>1,000<br>1,000<br>1,000<br>1,000<br>1,000<br>1,000<br>1,000<br>1,000<br>1,000<br>1,000<br>1,000<br>1,000<br>1,000<br>1,000<br>1,000<br>1,000<br>1,000<br>1,000<br>1,000<br>1,000<br>1,000<br>1,000<br>1,000<br>1,000<br>1,000<br>1,000<br>1,000<br>1,000<br>1,000<br>1,000<br>1,000<br>1,000<br>1,000<br>1,000<br>1,000<br>1,000<br>1,000<br>1,000<br>1,000<br>1,000<br>1,000<br>1,000<br>1,000<br>1,000<br>1,000<br>1,000<br>1,000<br>1,000<br>1,000<br>1,000<br>1,000<br>1,000<br>1,000<br>1,000<br>1,000<br>1,000<br>1,000<br>1,000<br>1,000<br>1,000<br>1,000<br>1,000<br>1,000<br>1,000<br>1,000<br>1,000<br>1,000<br>1,000<br>1,000<br>1,000<br>1,000<br>1,000<br>1,000<br>1,000<br>1,000<br>1,00  |  |  |
| a-hydroxyalprazolam Bromazepam Chlordiazepoxide Clobazam Clonazepam Desalkylflurazepam Bromazepam Chlordiazepoxide Clobazam Chlordiazepoxide Clobazam Chlordiazepoxide Clobazam Chlordiazepoxide Clobazam Desalkylflurazepam Desalkylflurazepam Desalkylflurazepam Tolorazepam Desalkylflurazepam Chlordiazepoxide Clobazam Chlordiazepoxide Clobazam Chlordiazepoxide Clobazam Clonazepam Desalkylflurazepam Desalkylflurazepam Desalkylflurazepam Desalkylflurazepam Desalkylflurazepam Desalkylflurazepam   | AMINOCLONAZ [6,000 [6,000 [9,000 [2,400 [6,000 [6,000 [6,000 [6,000 [4,0 | EPAM(7-ACL 300) Flunitrazepam RS-Lorazepam glucuronide Norchlordiazepoxide Nordiazepam Temazepam Temazepam RS-Lorazepam glucuronide Norchlordiazepoxide Norchlordiazepam RS-Lorazepam glucuronide Norchlordiazepoxide Norchlordiazepoxide Nordiazepam T-Aminoclonazepam T-Aminoclonazepam EPAM(7-ACL 100) Flunitrazepam RS-Lorazepam glucuronide Norchlordiazepoxide Nordiazepam Temazepam T-Aminoclonazepam TulcCFYL 500) Fentanyl Ramifentanil Butyl fentanyl YL(CFYL 250)   | 3,000<br>2,700<br>4,500<br>15,000<br>9,000<br>3300<br>2,000<br>1,800<br>3,000<br>10,000<br>6,000<br>200<br>1,500<br>5,000<br>3,000<br>1,500<br>5,000<br>3,000<br>10,000<br>10,000<br>10,000<br>10,000<br>10,000<br>10,000<br>10,000<br>10,000<br>10,000<br>10,000<br>10,000<br>10,000<br>10,000   |  |  |
| a-hydroxyalprazolam Bromazepam Chlordiazepoxide Clobazam Clonazepam Delorazepam Desalkylflurazepam Chlordiazepoxide Clobazam Chlordiazepoxide Clobazam Chlordiazepoxide Clobazam Chlordiazepoxide Clobazam Clonazepam Desalkylflurazepam Desalkylflurazepam To-hydroxyalprazolam Bromazepam Chlordiazepoxide Clobazam Chlordiazepoxide Clobazam Chlordiazepoxide Clobazam Chlordiazepoxide Clobazam Celobazam Celorazepam Desalkylflurazepam Carfentanyl Sufentanil (±)cis-3-Menthylfentanyl Carfentanyl   | AMINOCLONAZ [6,000 [6,000 [6,000 [9,000 [9,000 [8,000 [6,000 [6,000 [4,000 [4,000 [4,000 [4,000 [4,000 [4,000 [4,000 [4,000 [4,000 [4,000 [2,0 | EPAM(7-ACL 300) Flunitrazepam RS-Lorazepam glucuronide Norchlordiazepoxide Nordiazepam T-aminoclonazepam RS-Lorazepam glucuronide Norchlordiazepam RS-Lorazepam glucuronide Norchlordiazepoxide Norchlordiazepoxide Nordiazepam T-mazepam T-Aminoclonazepam EPAM(7-ACL 100) Flunitrazepam RS-Lorazepam glucuronide Norchlordiazepam T-Aminoclonazepam BS-Lorazepam glucuronide Norchlordiazepam RS-Lorazepam glucuronide Norchlordiazepam T-Aminoclonazepam T-Femazepam T-Aminoclonazepam T-Aminoclonazepam T-Aminoclonazepam T-Aminoclonazepam T-Aminoclonazepam T-Aminoclonazepam T-Emazepam T-Aminoclonazepam T-Emazepam T-Aminoclonazepam T-Emazepam T-Ema | 3,000<br>2,700<br>4,500<br>15,000<br>9,000<br>300<br>2,000<br>1,800<br>3,000<br>10,000<br>6,000<br>200<br>1,500<br>5,000<br>10,000<br>1,500<br>1,000<br>1,500<br>1,000<br>1,000<br>1,000<br>1,500<br>1,000<br>1,000<br>1,000<br>1,000<br>1,000<br>1,000<br>1,000<br>1,000<br>1,000<br>1,000<br>1,000<br>1,000<br>1,000<br>1,000<br>1,000<br>1,000<br>1,000<br>1,000<br>1,000<br>1,000<br>1,000<br>1,000<br>1,000<br>1,000<br>1,000<br>1,000<br>1,000<br>1,000<br>1,000<br>1,000<br>1,000<br>1,000<br>1,000<br>1,000<br>1,000<br>1,000<br>1,000<br>1,000<br>1,000<br>1,000<br>1,000<br>1,000<br>1,000<br>1,000<br>1,000<br>1,000<br>1,000<br>1,000<br>1,000<br>1,000<br>1,000<br>1,000<br>1,000<br>1,000<br>1,000<br>1,000<br>1,000<br>1,000<br>1,000<br>1,000<br>1,000<br>1,000<br>1,000<br>1,000<br>1,000<br>1,000<br>1,000<br>1,000<br>1,000<br>1,000<br>1,000<br>1,000<br>1,000<br>1,000<br>1,000<br>1,000<br>1,000<br>1,000<br>1,000<br>1,000<br>1,000<br>1,000<br>1,000<br>1,000<br>1,000<br>1,000<br>1,000<br>1,000<br>1,000<br>1,000<br>1,000<br>1,000<br>1,000<br>1,000<br>1,000<br>1,000<br>1,000<br>1,000<br>1,000<br>1,000<br>1,000<br>1,000<br>1,000<br>1,000<br>1,000<br>1,000<br>1,000<br>1,000<br>1,000<br>1,000<br>1,000<br>1,000<br>1,000<br>1,000<br>1,000<br>1,000<br>1,000<br>1,000<br>1,000<br>1,000<br>1,000<br>1,000<br>1,000<br>1,000<br>1,000<br>1,000<br>1,000<br>1,000<br>1,000<br>1,000<br>1,000<br>1,000<br>1,000<br>1,000<br>1,000<br>1,000<br>1,000<br>1,000<br>1,000<br>1,000<br>1,000<br>1,000<br>1,000<br>1,000<br>1,000<br>1,000<br>1,000<br>1,000<br>1,000<br>1,000<br>1,000<br>1,000<br>1,000<br>1,000<br>1,000<br>1,000<br>1,000<br>1,000<br>1,000<br>1,000<br>1,000<br>1,000<br>1,000<br>1,000<br>1,000<br>1,000<br>1,000<br>1,000<br>1,000<br>1,000<br>1,000<br>1,000<br>1,000<br>1,000<br>1,000<br>1,000<br>1,000<br>1,000<br>1,000<br>1,000<br>1,000<br>1,000<br>1,000<br>1,000<br>1,000<br>1,000<br>1,000<br>1,000<br>1,000<br>1,000<br>1,000<br>1,000<br>1,000<br>1,000<br>1,000<br>1,000<br>1,000<br>1,000<br>1,000<br>1,000<br>1,000<br>1,000<br>1,000<br>1,000<br>1,000<br>1,000<br>1,000<br>1,000<br>1,000<br>1,000<br>1,000<br>1,000<br>1,000<br>1,000<br>1,000<br>1,000<br>1,000<br>1,000<br>1,000<br>1,000<br>1,000<br>1,000<br>1,000<br>1,000<br>1,000<br>1,000<br>1,000<br>1,000<br>1,000<br>1,000<br>1,000<br>1,000<br>1,000<br>1,000<br>1,000<br>1,000<br>1,000<br>1,000<br>1,000<br>1,000<br>1,000<br>1,000<br>1,000<br>1,000<br>1,000<br>1,000<br>1,000<br>1,000<br>1,000<br>1,000<br>1,000<br>1,000<br>1,000<br>1,000<br>1,000<br>1,000<br>1,000<br>1,000<br>1,000<br>1,000<br>1,000<br>1,000<br>1,000<br>1,000<br>1,000<br>1,000<br>1,000<br>1,000<br>1,000<br>1,000<br>1,000<br>1,000<br>1,000<br>1,000<br>1,000<br>1,000<br>1,000<br>1,000<br>1,000<br>1,000<br>1,000<br>1,000<br>1,000<br>1,000<br>1,000<br>1,000<br>1,000<br>1,000<br>1,000<br>1,000<br>1,000<br>1,000<br>1,000<br>1,000<br>1,000<br>1,000<br>1,000<br>1,000<br>1,000<br>1,000<br>1,000<br>1,000<br>1,000<br>1,000<br>1,000<br>1,000<br>1,000<br>1,000<br>1,000<br>1,000<br>1,000<br>1,000<br>1,000<br>1,000<br>1,000<br>1,000<br>1,000<br>1,000<br>1,000<br>1 |  |  |
| a-hydroxyalprazolam Bromazepam Chlordiazepoxide Clobazam Clonazepam Desalkylflurazepam Desalkylflurazepam Thordiazepoxide Clobazam Chlordiazepoxide Clobazam Chlordiazepoxide Clobazam Chlordiazepoxide Clobazam Chlordiazepoxide Clobazam Chlordiazepam Desalkylflurazepam Desalkylflurazepam Thydroxyalprazolam Bromazepam Chlordiazepoxide Clobazam Clonazepam Clonazepam Clobazepam Desalkylflurazepam Desalkylflurazepam Carfentanyl Sufentanii (e)cis-3-Menthylfentanyl Carfentanyl Sufentanii   | AMINOCLONAZ [6,000 [6,000 [9,000 [9,000 [9,000 [4,000 [5,000 [2,000 [2,000 [2,000 [2,000 [2,000 [2,000 [2,000 [2,000 [2,000 [2,000 [25,000  | EPAM(7-ACL 300) Flunitrazepam RS-Lorazepam glucuronide Norchlordiazepoxide Nordiazepam Temazepam 7-Aminoclonazepam EPAM(7-ACL 200) Flunitrazepam RS-Lorazepam glucuronide Norchlordiazepoxide Nordiazepam Temazepam Temazepam Temazepam Temazepam Temazepam RS-Lorazepam glucuronide Norchlordiazepoxide Nordiazepam Temazepam T-Aminoclonazepam RS-Lorazepam glucuronide Norchlordiazepoxide Nordiazepam T-Aminoclonazepam T-FMC-ACL 100) Flunitrazepam RS-Lorazepam glucuronide Norchlordiazepoxide Nordiazepam T-FMC-ACL 100) Flunitrazepam T-FMC-ACL 100) Flunitrazepam T-Aminoclonazepam T-FMC-ACL 100) Fentanyl Ramifentanil Butyl fentanyl YL(CFYL 250) Fentanyl Ramifentanil   | 3,000<br>2,700<br>4,500<br>15,000<br>9,000<br>300<br>2,000<br>1,800<br>3,000<br>10,000<br>6,000<br>200<br>1,500<br>5,000<br>3,000<br>100<br>100<br>100<br>100<br>100<br>100<br>100  |  |  |
| a-hydroxyalprazolam Bromazepam Chlordiazepoxide Clobazam Clonazepam Delorazepam Desalkylflurazepam Chlordiazepoxide Clobazam Chlordiazepoxide Clobazam Chlordiazepoxide Clobazam Chlordiazepoxide Clobazam Clonazepam Desalkylflurazepam Desalkylflurazepam To-hydroxyalprazolam Bromazepam Chlordiazepoxide Clobazam Chlordiazepoxide Clobazam Chlordiazepoxide Clobazam Chlordiazepoxide Clobazam Celobazam Celorazepam Desalkylflurazepam Carfentanyl Sufentanil (±)cis-3-Menthylfentanyl Carfentanyl   | AMINOCLONAZ [6,000 [6,000 [6,000 [9,000 [9,000 [8,000 [6,000 [6,000 [4,000 [4,000 [4,000 [4,000 [4,000 [4,000 [4,000 [4,000 [4,000 [4,000 [2,0 | EPAM(7-ACL 300) Flunitrazepam RS-Lorazepam glucuronide Norchlordiazepam Temazepam Temazepam Temazepam Flunitrazepam RS-Lorazepam glucuronide Norchlordiazepam RS-Lorazepam glucuronide Norchlordiazepam Temazepam T-Aminoclonazepam T-Aminoclonazepam T-Aminoclonazepam T-Aminoclonazepam T-Aminoclonazepam T-Aminoclonazepam T-Aminoclonazepam Temazepam T-Aminoclonazepam Temazepam T-Aminoclonazepam Temazepam T-Aminoclonazepam Temazepam T-Aminoclonazepam Temazepam T-Aminoclonazepam  | 3,000<br>2,700<br>4,500<br>15,000<br>9,000<br>300<br>2,000<br>1,800<br>3,000<br>10,000<br>6,000<br>200<br>1,500<br>5,000<br>10,000<br>1,500<br>1,000<br>1,500<br>1,000<br>1,000<br>1,000<br>1,500<br>1,000<br>1,000<br>1,000<br>1,000<br>1,000<br>1,000<br>1,000<br>1,000<br>1,000<br>1,000<br>1,000<br>1,000<br>1,000<br>1,000<br>1,000<br>1,000<br>1,000<br>1,000<br>1,000<br>1,000<br>1,000<br>1,000<br>1,000<br>1,000<br>1,000<br>1,000<br>1,000<br>1,000<br>1,000<br>1,000<br>1,000<br>1,000<br>1,000<br>1,000<br>1,000<br>1,000<br>1,000<br>1,000<br>1,000<br>1,000<br>1,000<br>1,000<br>1,000<br>1,000<br>1,000<br>1,000<br>1,000<br>1,000<br>1,000<br>1,000<br>1,000<br>1,000<br>1,000<br>1,000<br>1,000<br>1,000<br>1,000<br>1,000<br>1,000<br>1,000<br>1,000<br>1,000<br>1,000<br>1,000<br>1,000<br>1,000<br>1,000<br>1,000<br>1,000<br>1,000<br>1,000<br>1,000<br>1,000<br>1,000<br>1,000<br>1,000<br>1,000<br>1,000<br>1,000<br>1,000<br>1,000<br>1,000<br>1,000<br>1,000<br>1,000<br>1,000<br>1,000<br>1,000<br>1,000<br>1,000<br>1,000<br>1,000<br>1,000<br>1,000<br>1,000<br>1,000<br>1,000<br>1,000<br>1,000<br>1,000<br>1,000<br>1,000<br>1,000<br>1,000<br>1,000<br>1,000<br>1,000<br>1,000<br>1,000<br>1,000<br>1,000<br>1,000<br>1,000<br>1,000<br>1,000<br>1,000<br>1,000<br>1,000<br>1,000<br>1,000<br>1,000<br>1,000<br>1,000<br>1,000<br>1,000<br>1,000<br>1,000<br>1,000<br>1,000<br>1,000<br>1,000<br>1,000<br>1,000<br>1,000<br>1,000<br>1,000<br>1,000<br>1,000<br>1,000<br>1,000<br>1,000<br>1,000<br>1,000<br>1,000<br>1,000<br>1,000<br>1,000<br>1,000<br>1,000<br>1,000<br>1,000<br>1,000<br>1,000<br>1,000<br>1,000<br>1,000<br>1,000<br>1,000<br>1,000<br>1,000<br>1,000<br>1,000<br>1,000<br>1,000<br>1,000<br>1,000<br>1,000<br>1,000<br>1,000<br>1,000<br>1,000<br>1,000<br>1,000<br>1,000<br>1,000<br>1,000<br>1,000<br>1,000<br>1,000<br>1,000<br>1,000<br>1,000<br>1,000<br>1,000<br>1,000<br>1,000<br>1,000<br>1,000<br>1,000<br>1,000<br>1,000<br>1,000<br>1,000<br>1,000<br>1,000<br>1,000<br>1,000<br>1,000<br>1,000<br>1,000<br>1,000<br>1,000<br>1,000<br>1,000<br>1,000<br>1,000<br>1,000<br>1,000<br>1,000<br>1,000<br>1,000<br>1,000<br>1,000<br>1,000<br>1,000<br>1,000<br>1,000<br>1,000<br>1,000<br>1,000<br>1,000<br>1,000<br>1,000<br>1,000<br>1,000<br>1,000<br>1,000<br>1,000<br>1,000<br>1,000<br>1,000<br>1,000<br>1,000<br>1,000<br>1,000<br>1,000<br>1,000<br>1,000<br>1,000<br>1,000<br>1,000<br>1,000<br>1,000<br>1,000<br>1,000<br>1,000<br>1,000<br>1,000<br>1,000<br>1,000<br>1,000<br>1,000<br>1,000<br>1,000<br>1,000<br>1,000<br>1,000<br>1,000<br>1,000<br>1,000<br>1,000<br>1,000<br>1,000<br>1,000<br>1,000<br>1,000<br>1,000<br>1,000<br>1,000<br>1,000<br>1,000<br>1,000<br>1,000<br>1,000<br>1,000<br>1,000<br>1,000<br>1,000<br>1,000<br>1,000<br>1,000<br>1,000<br>1,000<br>1,000<br>1,000<br>1,000<br>1,000<br>1,000<br>1,000<br>1,000<br>1,000<br>1,000<br>1,000<br>1,000<br>1,000<br>1,000<br>1,000<br>1,000<br>1,000<br>1,000<br>1,000<br>1,000<br>1,000<br>1,000<br>1,000<br>1,000<br>1,000<br>1,000<br>1,000<br>1,000<br>1,000<br>1,000<br>1,000<br>1,000<br>1,000<br>1,000<br>1,000<br>1,000<br>1,000<br>1 |  |  |
| a-hydroxyalprazolam Bromazepam Chlordiazepoxide Clobazam Clonazepam Desalkylflurazepam Bromazepam Desalkylflurazepam Chlordiazepoxide Clobazam Chlordiazepoxide Clobazam Chlordiazepoxide Clobazam Celonazepam Desalkylflurazepam Desalkylflurazepam Desalkylflurazepam Desalkylflurazepam Desalkylflurazepam Chlordiazepoxide Clobazam Clonazepam Desalkylflurazepam Colonazepam Desalkylflurazepam Desalkylflurazepam Colonazepam Desalkylflurazepam Desalkylflurazepam Desalkylflurazepam Desalkylflurazepam Desalkylflurazepam Desalkylflurazepam Carfentanyl Sufentanil (±)cis-3-Menthylfentanyl Sufentanil | AMINOCLONAZ [6,000] [6,000] [9,000] [2,400] [6,000] [6,000] [6,000] [6,000] [6,000] [4,000] [5,000] [2 | EPAM(7-ACL 300) Flunitrazepam RS-Lorazepam glucuronide Norchlordiazepam Temazepam Temazepam Temazepam Flunitrazepam RS-Lorazepam glucuronide Norchlordiazepam RS-Lorazepam glucuronide Norchlordiazepam Temazepam T-Aminoclonazepam T-Aminoclonazepam T-Aminoclonazepam T-Aminoclonazepam T-Aminoclonazepam T-Aminoclonazepam T-Aminoclonazepam Temazepam T-Aminoclonazepam Temazepam T-Aminoclonazepam Temazepam T-Aminoclonazepam Temazepam T-Aminoclonazepam Temazepam T-Aminoclonazepam  | 3,000<br>2,700<br>4,500<br>15,000<br>9,000<br>300<br>2,000<br>1,800<br>3,000<br>10,000<br>6,000<br>200<br>1,500<br>5,000<br>3,000<br>100<br>100<br>100<br>100<br>100<br>100<br>100  |  |  |
| a-hydroxyalprazolam Bromazepam Chlordiazepoxide Clobazam Delorazepam Desalkylflurazepam Thordiazepoxide Clobazam Desalkylflurazepam Desalkylflurazepam Thordiazepoxide Clobazam Chlordiazepoxide Clobazam Delorazepam Desalkylflurazepam Thordiazepoxide Clobazam Clonazepam Desalkylflurazepam Desalkylflurazepam Thordiazepoxide Clobazam Chlordiazepoxide Clobazam Chlordiazepoxide Clobazam Clonazepam Desalkylflurazepam Clorazepam Desalkylflurazepam Carfentanyl Sufentanil (±)cis-3-Menthylfentanyl Carfeine   | AMINOCLONAZ [6,000] [6,000] [9,000] [2,400] [6,000] [6,000] [6,000] [6,000] [4,000] [4,000] [4,000] [4,000] [4,000] [4,000] [4,000] [4,000] [4,000] [4,000] [4,000] [4,000] [4,000] [4,000] [4,000] [4,000] [4,000] [4,000] [5,000] [2 | EPAM(7-ACL 300) Flunitrazepam RS-Lorazepam glucuronide Norchlordiazepam Temazepam Temazepam Temazepam RS-Lorazepam glucuronide Norchlordiazepam Tenazepam RS-Lorazepam glucuronide Norchlordiazepoxide Nordiazepam Temazepam 7-Aminoclonazepam Temazepam Temazepam RS-Lorazepam glucuronide Norchlordiazepam Temazepam Temaz | 3,000<br>2,700<br>4,500<br>15,000<br>9,000<br>300<br>2,000<br>1,800<br>3,000<br>10,000<br>6,000<br>200<br>1,000<br>900<br>1,500<br>5,000<br>3,000<br>100<br>100<br>100<br>100<br>150<br>50<br>5,000<br>75   |  |  |
| a-hydroxyalprazolam Bromazepam Chlordiazepoxide Clobazam Delorazepam Desalkylflurazepam Chlordiazepoxide Clobazem Desalkylflurazepam Chlordiazepoxide Clobazam Chlordiazepoxide Clobazam Chlordiazepoxide Clobazam Desalkylflurazepam Desalkylflurazepam Desalkylflurazepam Ta-hydroxyalprazolam Bromazepam Desalkylflurazepam Chlordiazepoxide Clobazam Chlordiazepoxide Clobazam Chlordiazepoxide Clobazam Clonazepam Desalkylflurazepam Desalkylflurazepam Carfentanyl Sufentanil (±)cis-3-Menthylfentanyl Carfentanyl Sufentanil (±)cis-3-Menthylfentanyl  | AMINOCLONAZ [6,000] [6,000] [9,000] [2,400] [6,000] [6,000] [6,000] [6,000] [4,000] [4,000] [4,000] [4,000] [4,000] [4,000] [4,000] [4,000] [4,000] [4,000] [4,000] [4,000] [4,000] [4,000] [4,000] [4,000] [4,000] [4,000] [5,000] [2 | EPAM(7-ACL 300) Flunitrazepam RS-Lorazepam glucuronide Norchlordiazepoxide Nordiazepam Temazepam 7-Aminoclonazepam EPAM(7-ACL 200) Flunitrazepam RS-Lorazepam glucuronide Norchlordiazepoxide Nordiazepam Temazepam Temazepam Temazepam Temazepam Temazepam Temazepam Temazepam T-Aminoclonazepam glucuronide Norchlordiazepoxide Nordiazepam T-Acl 100) Flunitrazepam RS-Lorazepam glucuronide Norchlordiazepoxide Nordiazepam T-Aminoclonazepam T-Aminoclonazepam T-Aminoclonazepam T-Emazepam T-Aminoclonazepam T-Emazepam T-Emaze | 3,000<br>2,700<br>4,500<br>15,000<br>9,000<br>300<br>2,000<br>1,800<br>3,000<br>10,000<br>6,000<br>200<br>1,000<br>900<br>1,500<br>5,000<br>3,000<br>100<br>100<br>100<br>100<br>150<br>50<br>5,000<br>75   |  |  |

|  | •   |   |
|--|---|---|
| 100  | p-Hydroxyamphetamine  | 100   |
|  |   | 12,500  |
|  | T   |   |
|  | OVALERONE (MDPV 1,000)  |   |
| 1 000  |   |   |
| ,  | DOWN EDONE (MEDRY 500)  |   |
| LENEDIOXYPY  | ROVALERONE (MDPV 500)   |   |
| 500  |   |   |
| LENEDIOXYPY  | ROVALERONE (MDPV 300)   |   |
| 300  |   |   |
|  | IE (MED 100)  |   |
|  |   | 1500  |
|  |   | 1500  |
| 300  | Methoxyphenamine  | 100,000   |
|  | NE (MEP 500)  |   |
| 500  |   | 7,500   |
|  |   | 7,500   |
|  |   | 500,000   |
|  |   | 200   |
| 1,500  | (±) Lorazepam   | 3,000   |
| 900  | RS-Lorazepamglucuronide   | 200   |
| 900  | Midazolam   | 6,000   |
|  |   | 200   |
|  |   | 900   |
| 900  |   | 300   |
| 200  | Temazepam   | 100   |
| 300  | Triazolam   | 3,000   |
|  |   |   |
|  |   | 10.000  |
|  |   | 10,000  |
|  |   |   |
| 10   | N-(5-hydroxypentyl)   | 30  |
| 10   |   | 10  |
| 10.000   |   | 30  |
| 5.000  |   | 25  |
|  | 3-IIIIII AB-I IIIIAGA   | 25  |
| ROLIDINOVALE   | ROPHENONE (A-PVP 2,000)   |   |
| 2 000  |   |   |
| *  | POPUENONE (A DVD 4 000)   |   |
|  | ROPHENONE (A-PVP 1,000)   |   |
| 1,000  |   |   |
| DOLIDING VAL   |   |   |
| RROLIDINOVALI  | EROPHENONE (A-PVP 500)  |   |
|  | EROPHENONE (A-PVP 500)  |   |
| 500  |   |   |
| 500<br>RROLIDINOVALI   | EROPHENONE (A-PVP 500)  EROPHENONE (A-PVP 300)  |   |
| 500  |   |   |
| 500<br>RROLIDINOVALI   | EROPHENONE (A-PVP 300)  |   |
| 500<br>RROLIDINOVALI   | EROPHENONE (A-PVP 300)  | 300   |
| 500<br>RROLIDINOVALI<br>300<br>CANNABINO   | EROPHENONE (A-PVP 300) DL (CNB 500)   | 300   |
| 500  RROLIDINOVALI 300  CANNABINO 500  | EROPHENONE (A-PVP 300)  L (CNB 500)  11-nor-Δ <sup>9</sup> -THC-9 COOH  |   |
| 500  RROLIDINOVALI 300  CANNABINO 500  10,000  MEPERIDINE 100  | EROPHENONE (A-PVP 300)  L (CNB 500)  11-nor-Δ <sup>9</sup> -THC-9 COOH  (MPRD 100)  Meperidine  | 300   |
| 500 RROLIDINOVALI 300 CANNABINO 500 10,000 MEPERIDINE 100 PREGABALIN   | EROPHENONE (A-PVP 300)  L (CNB 500)  11-nor-Δ <sup>9</sup> -THC-9 COOH  (MPRD 100)  Meperidine  |   |
| SOO RROLIDINOVALI 300 CANNABINO 500 10,000 MEPERIDINE 100 PREGABALIN 50,000  | EROPHENONE (A-PVP 300)  L (CNB 500)  11-nor-A <sup>9</sup> -THC-9 COOH  (MPRD 100)  Meperidine ((PGB 50,000)  |   |
| S00  RROLIDINOVALI 300  CANNABINO 500 10,000 MEPERIDINE 100 PREGABALIN 50,000 PREGABALIN   | EROPHENONE (A-PVP 300)  L (CNB 500)  11-nor-A <sup>9</sup> -THC-9 COOH  (MPRD 100)  Meperidine ((PGB 50,000)  |   |
| SOO RROLIDINOVALI 300 CANNABINO 500 10,000 MEPERIDINE 100 PREGABALIN 50,000  | EROPHENONE (A-PVP 300)  DL (CNB 500)  11-nor-Δ <sup>9</sup> -THC-9 COOH  (MPRD 100)  Meperidine (PGB 50,000)  |   |
| SOO  RROLIDINOVALI  300  CANNABINO  500  10,000  MEPERIDINE 100  PREGABALIN 50,000  PREGABALIN 500  TRAZODON 200                       | EROPHENONE (A-PVP 300)  DL (CNB 500)  11-nor-\(\Delta^9\)-THC-9 COOH  E (MPRD 100)  [Meperidine (PGB 50,000)  IN(PGB 500)  [E(TZD 200)  |   |
| SOO  RROLIDINOVALI  300  CANNABINO  500  10,000  MEPERIDINE 100  PREGABALIN 50,000  PREGABALIN 500  TRAZODON 200                       | EROPHENONE (A-PVP 300)  DL (CNB 500)  11-nor-Δ <sup>9</sup> -THC-9 COOH  E(MPRD 100)  Meperidine (PGB 50,000)  IN(PGB 500)  IE(TZD 200)  44 25  |   |
| SOO  RROLIDINOVALI  300  CANNABINO  500  10,000  MEPERIDINE 100  PREGABALIN 50,000  PREGABALIN 500  TRAZODON 200                       | EROPHENONE (A-PVP 300)  L (CNB 500)  11-nor-Δ <sup>9</sup> -THC-9 COOH  (MPRD 100)  Meperidine ((PGB 50,000)  IE(TZD 200)  44 25  5-fluoro AB-Pinaca  |   |
| 500  RROLIDINOVALI 300  CANNABINO 500  10,000  MEPERIDINE 100  PREGABALIN 50,000  PREGABALI 500  TRAZODON 200  UR-1:                   | EROPHENONE (A-PVP 300)  L (CNB 500)  11-nor-A <sup>9</sup> -THC-9 COOH  (MPRD 100)  Meperidine ((PGB 50,000)  IN(PGB 500)  LE(TZD 200)  44 25  5-fluoro AB-Pinaca N-(4-hydroxypentyl)   | 10,000  |
| 500  RROLIDINOVALI  300  CANNABINO  500  10,000  MEPERIDINE 100  PREGABALIN 50,000  PREGABALIN 500  TRAZODON 200  UR-1                 | EROPHENONE (A-PVP 300)  DL (CNB 500)  11-nor-Δ <sup>9</sup> -THC-9 COOH  E (MPRD 100)  Meperidine (PGB 50,000)  IN(PGB 50,000)  IE(TZD 200)  44 25  5-fluoro AB-Pinaca N-(4-hydroxypentyl)   ADB-PINAC  | 100   |
| 500  RROLIDINOVALI 300  CANNABINO 500  10,000  MEPERIDINE 100  PREGABALIN 50,000  PREGABALI 500  TRAZODON 200  UR-1:                   | EROPHENONE (A-PVP 300)  L (CNB 500)  11-nor-A <sup>9</sup> -THC-9 COOH  (MPRD 100)  Meperidine ((PGB 50,000)  IN(PGB 500)  LE(TZD 200)  44 25  5-fluoro AB-Pinaca N-(4-hydroxypentyl)   | 10,000  |
| 500  RROLIDINOVALI  300  CANNABINO 500  10,000  MEPERIDINE 100  PREGABALIN 50,000  TRAZODON 200  UR-1: 25  10,000  5,000  5,000  2,000 | EROPHENONE (A-PVP 300)  DL (CNB 500)  11-nor-\( \Delta^9\) -THC-9 COOH  11-nor-\( \Delta^9\) -THC-9 COOH  (PGB 50,000)  IN(PGB 500)  IE(TZD 200)  IE(TZD 200)  5-fluoro AB-Pinaca N-(4-hydroxypentyl)  ADB-PINAC N-(4-hydroxypentyl)  AB-PINACA 4-hydroxypentyl | 10,000  |
| 500  RROLIDINOVALI 300  CANNABINO 500 10,000 MEPERIDINE 100 PREGABALIN 50,000 TRAZODON 200 UR-1: 25 10,000 5,000 2,000 ZALEPLON        | EROPHENONE (A-PVP 300)  DL (CNB 500)  11-nor-\( \Delta^9\) -THC-9 COOH  11-nor-\( \Delta^9\) -THC-9 COOH  (PGB 50,000)  IN(PGB 500)  IE(TZD 200)  IE(TZD 200)  5-fluoro AB-Pinaca N-(4-hydroxypentyl)  ADB-PINAC N-(4-hydroxypentyl)  AB-PINACA 4-hydroxypentyl | 10,000  |
| 500  RROLIDINOVALI  300  CANNABINO 500  10,000  MEPERIDINE 100  PREGABALIN 50,000  TRAZODON 200  UR-1: 25  10,000  5,000  5,000  2,000 | EROPHENONE (A-PVP 300)  L (CNB 500)  11-nor-Δ <sup>9</sup> -THC-9 COOH  (MPRD 100)  Meperidine (PGB 50,000)  IE(TZD 200)  LE(TZD 200)  44 25  5-fluoro AB-Pinaca N-(4-hydroxypentyl) ADB-PINAC N-(4-hydroxypentyl) AB-PINACA 4-hydroxypentyl                    | 10,000  |
|  | 12,500 TROPICAMIE 350 LENEDIOXYPYR 1,000  **LENEDIOXYPY** 500  **LENEDIOXYPY* 300  **MEPHEDRON* 500 300  **MEPHEDRON* 500 2,500 1,500 4LPRAZOLA* 300 1,500 900 900 200 300 4B-PINAC. 10 10 10 10 10 10 10,000 ROLIDINOVALE 2,000                                | 12,500   Methoxyphenamine   TROPICAMIDE (TRO 350)   350   350 |

| Mescaline                      | 100          |                                       |           |  |
|--------------------------------|--------------|---------------------------------------|-----------|--|
|                                | MESCALINE    | E(MES 300)                            |           |  |
| Mescaline                      | 300          |                                       |           |  |
|                                | GABAPENTIN   | N(GAB 2,000)                          |           |  |
| Gabapentin                     | 2,000        |                                       |           |  |
|                                | TILIDINE     |                                       |           |  |
| Nortilidine                    | 50           | Tilidine                              | 100       |  |
|                                | QUETIAPINE   | (QTP 1,000)                           |           |  |
| Quetiapine                     |              | Norquetiapine                         | 10,000    |  |
| PAPAVERINE(PAP 500)            |              |                                       |           |  |
| Papaverine                     | 500          | Diflunisal                            | 1,000,000 |  |
| Methortrexate                  | 650,000      | Methedrone                            | 500,000   |  |
| Pragablin                      | 500,000      | Phenelzine                            | 8,000     |  |
| Quinine                        | 4,000        |                                       |           |  |
|                                | KRATOM(      | KRA 300)                              |           |  |
| Mitragynine                    | 300          | 7-hydroxymitragynine                  | >50,000   |  |
|                                | CARISOPRODO  | DL(CAR 2,000)                         |           |  |
| Carisoprodol                   | 2,000        |                                       |           |  |
|                                | CARISOPRODO  | DL(CAR 1,000)                         |           |  |
| Carisoprodol                   | 1,000        |                                       |           |  |
| •                              | FLUOXETIN    | E(FLX 500)                            |           |  |
| Fluoxetine                     | 500          |                                       |           |  |
|                                | OLANZAPINI   | (OZP 1,000)                           |           |  |
| Olanzapine                     | 1,000        | , , , , , , , , , , , , , , , , , , , |           |  |
| •                              | CITALOPRA    | M(CIT 500)                            |           |  |
| Citalopram                     | 500          |                                       |           |  |
| FLUOKETAMINE (FKET 1,000)      |              |                                       |           |  |
| 2-(2-fluorphenyl)-2-methylamin |              |                                       |           |  |
| o-cyclohexanone                | 1,000        |                                       |           |  |
| ,                              | RISPERIDON   | E (RPD 150)                           |           |  |
| Risperidone                    | 150          |                                       |           |  |
|                                | TAPENTADOL ( | TAP 1,000)                            |           |  |
| 3-((1R,2R)-3-(dimethylamino)-1 | 4.000        |                                       |           |  |
| -ethyl-2-methylpropyl)phenol   | 1,000        |                                       |           |  |
|                                | ETHYLTRYPTAN | MINE(NND 1,000)                       |           |  |
| N,N-Dimethyltryptamine         | 1,000        |                                       |           |  |
| , ,,,                          | SCOPOLAMINE  | (SCOP 500)                            |           |  |
| Scopolamine                    | 500          | Atropine                              | 3,000     |  |
| •                              | MIRTAZAPINE  |                                       |           |  |
| Desmethylmirtazapine           | 500          | Mirtazapine                           | 500       |  |
|                                |              |                                       | •         |  |

### **Effect of Urinary Specific Gravity**

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

### Effect of Urinary pH

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

### Cross-Reactivity

A study was conducted to determine the cross-reactivity of the test with compounds in either drug-free urine or drug positive urine containing above calibrator substances. The following compounds show no cross-reactivity when tested with the Multi-Drug Rapid Test at a concentration of 100 µg/mL

### Non Cross-Reacting Compounds

|                        | 5   |   |
|------------------------|---|---|
| Cortisone              | Zomepirac   | d-Pseudoephedrine   |
| Creatinine             | Ketoprofen  | Quinidine   |
| Deoxycorticosterone    | Labetalol   | Quinine   |
| Dextromethorphan       | Loperamide  | Salicylic acid  |
| Diclofenac             | Meprobamate   | Serotonin   |
| Diflunisal             | Isoxsuprine   | Sulfamethazine  |
| Digoxin                | d,I-Propanolol  | Sulindac  |
| Diphenhydramine        | Nalidixic acid  | Tetracycline  |
| Ethyl-p-aminobenzoate  | Naproxen  | Tetrahydrocortisone,  |
| β-Estradiol            | Niacinamide   | 3-acetate   |
| Estrone-3-sulfate      | Nifedipine  | Tetrahydrocortisone   |
| Erythromycin           | Norethindrone   | Tetrahydrozoline  |
| Fenoprofen             | Noscapine   | Thiamine  |
| Furosemide             | d,I-Octopamine  | Thioridazine  |
| Gentisic acid          | Oxalic acid   | d,I-Tyrosine  |
| Hemoglobin             | Oxolinic acid   | Tolbutamide   |
| Hydralazine            | Oxymetazoline   | Triamterene   |
| Hydrochlorothiazide    | Papaverine  | Trifluoperazine   |
| Hydrocortisone         | Penicillin-G  | Trimethoprim  |
| o-Hydroxyhippuric acid | Perphenazine  | d,I-Tryptophan  |
| 3-Hydroxytyramine      | Phenelzine  | Uric acid   |
| d,l-Isoproterenol      | Prednisone  | Verapamil   |
|                        | Cortisone Creatinine Deoxycorticosterone Deoxycorticosterone Dextromethorphan Diclofenac Diffunisal Digoxin Diphenhydramine Ethyl-p-aminobenzoate β-Estradiol Estrone-3-sulfate Erythromycin Fenoprofen Furosemide Gentisic acid Hemoglobin Hydralazine Hydrocortisone o-Hydroxyhippuric acid 3-Hydroxytyramine | Creatinine         Ketoprofen           Deoxycorticosterone         Labetalol           Dextromethorphan         Loperamide           Dictofenac         Meprobamate           Diflunisal         Isoxsuprine           Digoxin         d,I-Propanolol           Diphenhydramine         Nalidixic acid           Ethyl-p-aminobenzoate         Naproxen           β-Estradiol         Niacinamide           Estrone-3-sulfate         Nifedipine           Erythromycin         Norethindrone           Fenoprofen         Noscapine           Furosemide         d,I-Octopamine           Gentisic acid         Oxalic acid           Hemoglobin         Oxolinic acid           Hydrocortisone         Penicillin-G           o-Hydroxyhippuric acid         Perphenazine           3-Hydroxytyramine         Phenelzine |

### Clonidine

### [ALCOHOL PERFORMANCE CHARACTERISTICS]

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

### [ALCOHOL ASSAY SPECIFICITY]

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

### [ALCOHOL INTERFERING SUBSTANCES]

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

A. Agents which enhance color development

- Peroxidases
- Strong oxidizers
- B. Agents which inhibit color development
- Reducing agents: Ascorbic acid, Tannic acid, Pyrogallol, Mercaptans and tosylates, Oxalic acid. Uric Acid
- Bilirubin

L-dopa

L-methyldopa

Methampyrone

### [BIBLIOGRAPHY]

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- 4. Hawks RL, CN Chiang. Urine Testing for Drugs of Abuse. National Institute for Drug Abuse (NIDA), Research Monograph 73, 1986.
- 5. Baselt RC. Disposition of Toxic Drugs and Chemicals in Man. 6th Ed. Biomedical Publ., Foster City, CA 2002.

### Index of Symbols

| []i       | Consult Instructions<br>For Use          | Σ       | Contains<br>sufficient for<br><n> tests</n> | EC REP     | Authorized<br>Representative<br>in the EU |
|-----------|--|---------|---|------------|---|
| IVD       | In vitro<br>diagnostic medical<br>device | $\geq$  | Use-by date                                 | <b>(2)</b> | Do not re-use                             |
| 2°C √30°C | Temperature limit<br>2-30 °C             | LOT     | Batch code                                  | REF        | Catalogue number                          |
| <b>®</b>  | Do not use if package is damaged         | <u></u> | Manufacturer                                | CE         | CE mark                                   |



### Hangzhou AllTest Biotech Co.,Ltd.

#550, Yinhai Street, Hangzhou Economic & Technological Development Area, Hangzhou, 310018 P.R. China





EC REP MedNet EC-REP GmbH Borkstrasse 10, 48163 Muenster, Germany