Identify Diagnostics | DRUGS TESTED DIP TESTS CUP TESTS **Amphetamines (AMP)** 1000 300 **Barbiturates (BAR)** 300 300 300 300 300 300 300 300 300 300 300 300 300 300 Benzodiazepines (BZO) 300 300 300 300 **Buprenorphine (BUP)** 10 Cocaine (COC) 300 300 300 300 300 300 150 300 300 300 300 300 150 500 500 500 500 500 500 Ecstasy (MDMA) 500 500 50 Marijuana (THC) 50 50 50 50 50 50 50 50 50 300 300 300 300 300 Methadone (MTD) 300 300 300 300 300 300 Methadone Metabolite (EDDP) 1000 1000 500 1000 500 1000 1000 1000 Methamphetamines (MET) 1000 500 1000 500 300 2000 300 Opiates / Morphine (MOP) 300 300 300 300 300 300 300 300 300 300 100</td 100 100 100 100 Oxycodone (OXY) Phencyclidine (PCP) 25 Tricyclic Antidepressants (TCA) ** Cotinine / Nicotine (COT) 200 ** Ethyl Glucuronide (ETG) 500 ** Fentanyl (FEN) ** Synthetic Marijuana (K2) 50 ** Tramadol (TRA) *ADULTERANTS Creatinine (CR) Glutaraldehyde (GL) Acidic or Alkaline (pH) Nitrite (NI) Oxidants (OX) Specific Gravity (SG)

DRUGS TESTED CHART

** NOTE: Premium panel not CLIA Waived. Indended for forensic use only.

* NOTE: Drug tests with adulterants measure levels of known substances in human urine which may be used to tamper or falsify a urine test result.

A green box indicates the drug or adulterant in the far left column is tested for. The number inside the box indicates the cut-off level in ng/ml. A cut-off level is the concentration a drug must meet or exceed in the urine sample to trigger a positive result. Learn more about cut-off levels later in this image gallery.

Tests above with the American Flag are designed & manufactured in the United States.

Tests without the American Flag are made with USA reagents. Reagents are the substances embedded on each panel strip which produce the drug test result.