				()		(7)							
ALL DIP TESTS with cut-off levels (cup tests also available)													
DRUGS TESTED						DIP	TE	STS					
Amphetamines (AMP)							1000			500	1000	500	1000
Barbiturates (BAR)											300	300	300
Benzodiazepines (BZO)								300	300	300	300	300	300
Buprenorphine (BUP)									10	10		10	10
Cocaine (COC)				150			300	300	300	150	300	150	300
Ecstasy (MDMA)											500		500
Marijuana (THC)		50	50				50	50	50		50	50	50
Methadone (MTD)										300	300	300	300
Methadone Metabolite (EDDP)													
Methamphetamines (MET)							1000	1000	1000	500	1000	500	1000
Opiates (MOP) or (OPI)							300	300	300	300	300	300	300
Oxycodone (OXY)								100	100	100	100	100	100
Phencyclidine (PCP)													25
Tricyclic Antidepressants (TCA)													
** Cotinine / Nicotine (COT)	200												
** Ethyl Glucuronide (ETG)					500								
** Fentanyl (FEN)						25							
** Synthetic Marijuana (K2)													
** Tramadol (TRA)													
*ADULTERANTS													
Creatinine (C)													
Glutaraldehyde (G)													
Acidic or Alkaline pH (P)													
Nitrite (N)													
Oxidants (O)													
Specific Gravity (S)													
								1					

** NOTE: Premium drug panel not CLIA Waived intended for forensic use only. * NOTE: Drug tests with adulterants measure levels of substances in human urine 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 & detection times later in this image gallery.

Tests above with the American Flag are designed & manufactured in the United States. All tests included in this chart are made with only USA reagents. Reagents are the substances embedded on each panel strip which produce the drug test result.



DRUGS TESTED



