

## INNOVATIVE AND COMPETITIVELY-PRICED **DRUG SCREENING PRODUCTS**



## **CUP**

- 16 CLIA Waived & OTC Cleared tests including BUP & EDDP
- SAMHSA low cutoffs for AMP (500 ng/mL), COC (150 ng/mL), MET (500 ng/mL)
- Negative results as soon as 30 seconds
- · Strong negative line intensity
- Clearly differentiated results at ±50% cutoff

Test	Description	Cutoff (ng/mL)	US FDA Cleared	US CLIA Waived
AMP	Amphetamine	500 +1,000	✓	✓
BAR	Barbiturates	300	$\checkmark$	✓
BUP	Buprenorphine	10	$\checkmark$	$\checkmark$
BZ0	Benzodiazepines	300	✓	✓
COC	Cocaine	150 + 300	$\checkmark$	$\checkmark$
EDDP	Methadone Metabolite	300	✓	✓
MDMA	Ecstasy	500	$\checkmark$	✓
MET	Methamphetamine	500 +1,000	✓	✓
MOR	Morphine	300	$\checkmark$	$\checkmark$
MTD	Methadone	300	✓	✓
OPI	Opiates	2,000	$\checkmark$	$\checkmark$
OXY	Oxycodone	100	✓	✓
PCP	Phencyclidine	25	$\checkmark$	$\checkmark$
PPX	Propoxyphene	300	✓	
TCA	Tricyclic Antidepressants	1,000	$\checkmark$	✓
THC	Marijuana	50	$\checkmark$	$\checkmark$

For Forensic Use/Export Only: Ketamine (100 & 1,000 ng/mL) K2 (50 ng/mL) Tramadol (100 ng/mL) ETG (500 ng/mL) Fentanyl (10 ng/mL)

## PROCEDURE (full directions for use)

- 1. Take the test device from the sealed foil pouch.
- 2. Remove the cup from the sealed pouch. Write the donor name or ID in the space provided.
- 3. Collect urine in the cup.
- 4. Read results after 5 minutes.

## INTERPRETATION OF RESULTS

Negative Result: If there is a red or pink line next to the test line under the drug name, the sample is considered negative for that drug. If a test line appears for all drugs, the sample is considered negative. Certain lines may appear lighter or thinner than other lines. No further testing is required with samples showing negative test results.

Preliminary Positive Result: If NO red or pink test line appears under the drug name, the sample may contain that drug. You should send the sample to a laboratory for additional testing.

Invalid Result: A control line should appear on every test strip. If you do not see a control line on any of test strips, your result is invalid.