

# CLIA SCREEN IN-VITRO Multi Drug Test Cups

## Reliable High Quality Drug Testing!

The CLIA Screen In-Vitro (CSI Cup) multi-panel CLIA Waived drug screen test cup is a no-step, fully integrated, self-contained, rapid point-of-care device with no tipping or turning required. Simply read the results in 5 minutes. The cup is FDA 510(k) Cleared and CLIA Waived.

This high quality CLIA Waived drug test cup is an easy, fast, qualitative detection, competitive binding immunoassay method for screening multiple drug metabolites simultaneously at specific cutoff levels in human urine without the need of expensive instrumentation.

### FEATURES & BENEFITS

- CLIA Waived
- FDA 510(K) Cleared
- Sold in boxes of 25 tests
- Includes "O-Ring seal" in cap for improved leak resistance
- New "Click Seal" Cap!
- No step cup
- Up to 99% Accurate
- Dual scale Temperature Strip verifies if urine is "fresh" and not diluted
- Adheres to the SAMHSA Cutoff Levels
- Immediate Results
- Shelf-life up to 24 months
- New easy to open top for the confirmation lab

**Optional Forensic Use Only (FUO)  
Panels: K2/Spice, EtG, Tramadol and  
Fentanyl.**

*Please call for details.*

## CLIA Waived

Several Panel Configuration Options Including Adulterants

5 Panels

6 Panels

7 Panels

10 Panels

12 Panels

13 Panels

14 Panels





# Custom CLIA Waived Drug Panels (call for more information)

Drug Name	Abbreviation	Cutoff Level	Minimum Detection Time in Urine*	Maximum Detection Time in Urine*	Calibrator
Amphetamine	AMP	500 ng/ml	2-7 hours	2-4 days	D-Amphetamine
Cocaine	COC	150 ng/ml	1-4 hours	2-4 days	Benzoylcegonine
EDDP	EDDP	300 ng/ml	1-4 hours	2-4 days	2-Ethylidene-1,5-dimethyl-3,3-dipheylpyrrolidine
Methamphetamine	mAMP / MET	500 ng/ml	2-7 hours	2-4 days	D-Methamphetamine

\* Detection times are not guaranteed. Reference configuration above for included drug panels.

## SAMSHA Approved CLIA Waived Drug Panel Options

Drug Name	Abbreviation	Cutoff Level	Minimum Detection Time in Urine*	Maximum Detection Time in Urine*	Calibrator
Amphetamine	AMP	1000 ng/ml	2-7 hours	2-4 days	D-Amphetamine
Barbiturates	BAR	300 ng/ml	2-4 hours	1-3 weeks	Secobarbital
Benzodiazepines	BZO / BZD	300 ng/ml	2-7 hours	1-4 days	Benzoylcegonine
Buprenorphine	BUP	10 ng/ml	2-3 hours	1 day	Buprenorphine
Cocaine	COC	300 ng/ml	1-4 hours	2-4 days	Benzoylcegonine
Ecstasy	MDMA	500 ng/ml	1-3 days	1-2 days	D,L- Methylenedioxy-methamphetamine
Marijuana	THC	50 ng/ml	2 hours	up to 40 days	11-nor- $\Delta^9$ -THC-9 COOH
Methadone	MTD / MAD	300 ng/ml	3-8 hours	1-3 days	Methadone
Methamphetamine	mAMP / MET	1000 ng/ml	2-7 hours	2-4 days	D-Methamphetamine
Morphine	MOP / OPI-300	300 ng/ml	2 hours	2-3 days	Morphine
Opiates	OPI	2000 ng/ml	2 hours	2-3 days	Morphine
Oxycodone	OXY	100 ng/ml	1-3 hours	1-2 days	Oxycodone
Phencyclidine	PCP	25 ng/ml	4-6 hours	7-14 days	Phencyclidine
Propoxyphene	PPX	300 ng/ml	1-2 days	N/A	Propoxyphene
Tricyclic Antidepressants	TCA	1000 ng/ml	8-12 hours	2-7 days	Nortriptyline

\* Detection times are not guaranteed. Reference configuration above for included drug panels.

