

On-Site Drug Screen Tests

multi-CLIN™

1 SAMPLE  
5 MINUTES  
11 RESULTS

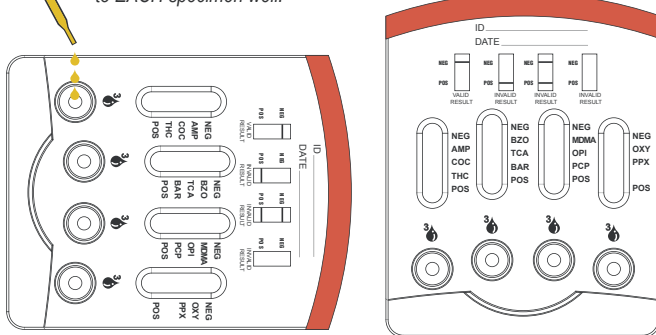
Clinical Point-of-Care Drugs of Abuse Test

- Accurate Results in 5 Minutes
- 11 Analyte Panel
- 8 Hour Result Stability
- Built-in Positive and Negative Controls
- One Step Procedure
- 24-Month Shelf Life at Room Temperature



Add 100µL of urine  
(3 drops using pipette)  
to EACH specimen well.

Wait 5 minutes  
to read results.



Confirm validity of results  
by checking NEG  
and POS Control Regions.

There should be NO line in the Positive Control Region (POS) and a visible line in the Negative Control Region (NEG).

Interpret Results at 5 minutes.

INVALID RESULTS	NEG AMP COC THC POS	NEG AMP COC THC POS	NEG AMP COC THC POS
VALID RESULT, NEGATIVE for ALL ANALYTES SHOWN	NEG AMP COC THC POS	NEG AMP COC THC POS	
VALID RESULT, POSITIVE for COC	NEG AMP COC THC POS	VALID RESULT, POSITIVE for ALL ANALYTES SHOWN	NEG AMP COC THC POS

The multi-CLIN™ Solution

Solves the Problems of Point-of-Care DOA Testing

8 Hour Result Stability - negative results will not turn positive

Minimizes false positive results commonly due to instable results.

One-Step Procedure

Prevents errors due to procedural complexities.

Built in dual Procedural Controls

Solves the problems of QC limitations.

Analyte Menu

Provides a complete all-in-one testing solution.

Customizable Format

Custom-configurations available to meet specific testing needs.

More Cost Effective

Less expensive than other more complicated products.

Analyte Menu

Analyte	Cutoff
Amphetamine (AMP)	1,000 ng/mL
Opiates (OPI)	300 ng/mL
Barbiturates (BAR)	300 ng/mL
Oxycodone (OXY)	100 ng/mL
Benzodiazepines (BZO)	300 ng/mL
Phencyclidine (PCP)	25 ng/mL
Cocaine (COC)	300 ng/mL
Propoxyphene (PPX)	300 ng/mL
Marijuana (THC)	50 ng/mL
Tricyclic Antidepressants (TCA)	1,000 ng/mL
Methylenedioxyamphetamine (MDMA)	500 ng/mL

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