



The all inclusive on-site device for all of your urine drug screening needs.

A SELF CONTAINED TEST CUP THAT MINIMIZES COLLECTORS EXPOSURE TO URINE.

The iCup® is a zero-exposure urine drug screen that tests for up to 13 drugs in 1 device. This drug screen is fast and reliable, and the results can be photocopied for easy result recording.

The test device you select should be from an innovative and experienced leader. Perform initial rapid screening and order lab confirmation—all from one company. Now you'll know.

For more information, call today!

877-444-0049

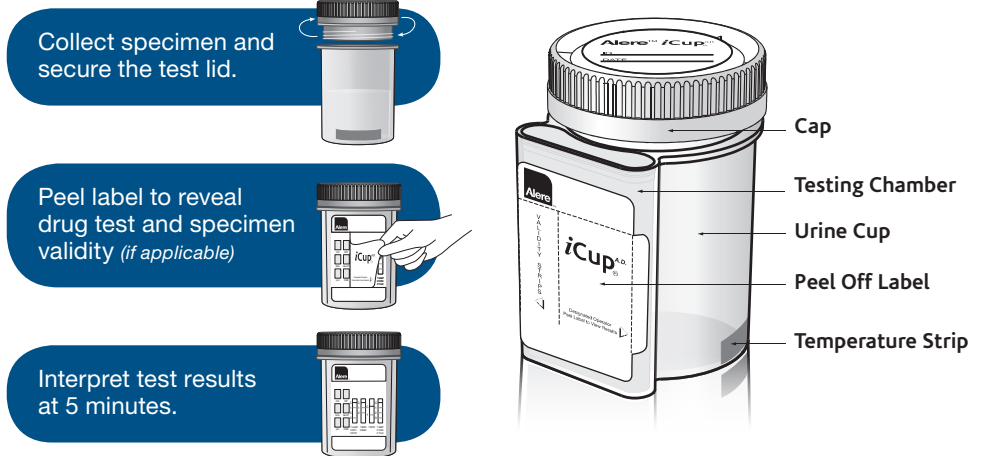
www.redwoodtoxicology.com

Features & benefits

- » Integrated test cup screens for 3-13 prescription and illicit drugs¹
- » FDA 510(k) Cleared; CLIA Waived options available
- » Integrated specimen validity combinations available: CR, GL, NI, OX, PH, SG²
- » Self contained cup minimizes collector exposure to urine
- » Fast results in 5 minutes

How it works.

PRODUCT TRAINING AND CERTIFICATION AVAILABLE ONLINE.



PRODUCT PROCEDURE NOTE: Refer to product insert for complete instructions, limitations, and warnings.

This assay provides only a preliminary analytical test result. A more specific alternate chemical method must be used in order to obtain a confirmed analytical result. Gas chromatography/mass spectrometry (GC/MS) or liquid chromatography/tandem mass spectrometry (LC/MS/MS) are the preferred confirmatory methods. Clinical consideration and professional judgement should be applied to any drug of abuse test result, particularly when preliminary positive results are indicated.

1. Amphetamine (AMP), Barbiturates (BAR), Benzodiazepines (BZO), Buprenorphine (BUP), Cocaine Metabolites (COC), Marijuana (THC), MDMA (Ecstasy), Methadone (MTD), Methamphetamine (M-AMP), Opiates (OPI), Oxycodone (OXY), Phencyclidine (PCP), Propoxyphene (PPX) and Tricyclic Antidepressants (TCA).

2. Creatinine (CR), Glutaraldehyde (GL), Nitrate (NI), Oxidants (OX), ph (PH) and Specific Gravity (SG)

FOR PROFESSIONAL IN VITRO DIAGNOSTIC USE ONLY.