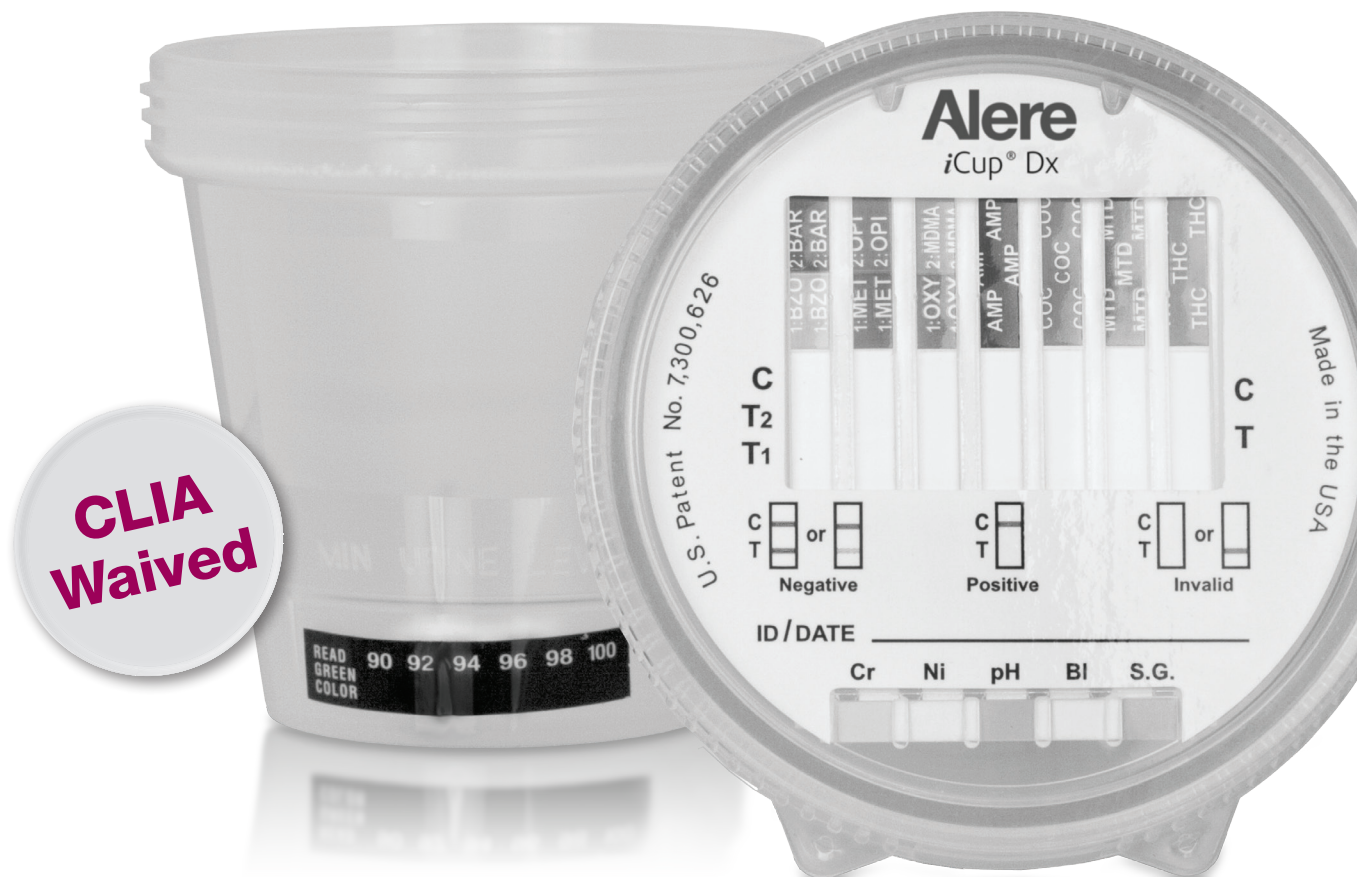




Lab accuracy in a point of care test device.

iCup[®] Dx

Urine Drug Screening Device.



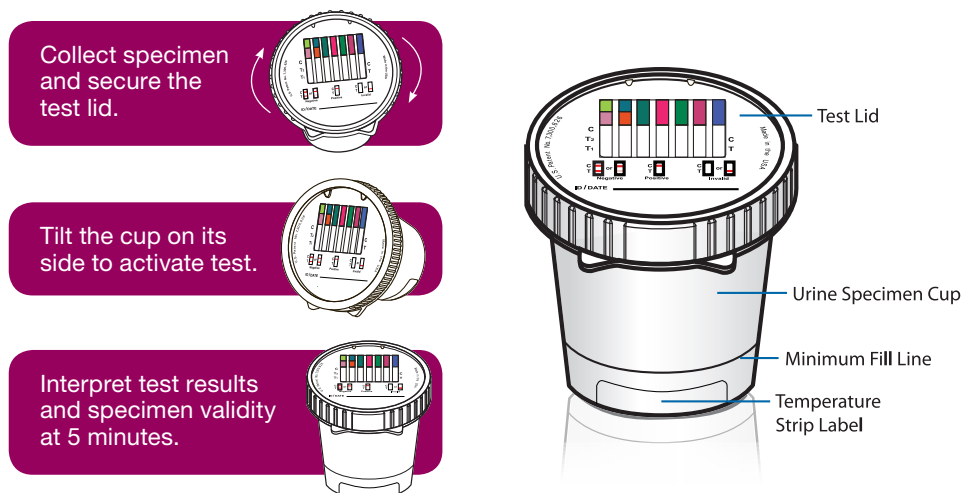
Substance abuse testing with more substance.

How it works.

PRODUCT TRAINING AND
CERTIFICATION AVAILABLE ONLINE.

Features & Benefits

- » Integrated test cup screens for a wide variety of prescription and illicit drugs
- » FDA 510(k) Cleared and CLIA Waived
- » Self-contained cup is ideal for sending presumptive positive specimens to the lab for confirmation
- » Built-in specimen validity test (SVT) and temperature strip help to monitor specimen tampering (SVT includes BI, Cr, Ni, pH, SG)
- » Fast results in 5 minutes
- » Patented cup design; manufactured in our US facility
- » Long shelf-life



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

For in vitro diagnostic use only. 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) is the preferred confirmatory method. Clinical consideration and professional judgement should be applied to any drug of abuse test result, particularly when preliminary positive results are indicated.

Multi-drug configurations

Item #	iCup® Dx with Specimen Validity
I-DXA-167-013	BZO, COC, mAMP, OPI, OXY, THC (BI, Cr, Ni, pH, SG)
I-DXA-187-016	AMP, BZO, COC, mAMP, MTD, OPI, OXY, THC (BI, Cr, Ni, pH, SG)
I-DXA-1107-142	AMP, BAR, BZO, COC, mAMP, MDMA, MTD, OPI, OXY, THC (BI, Cr, Ni, pH, SG)
I-DXA-1127-023	AMP, BAR, BZO, COC, mAMP, MDMA, MTD, OPI, OXY, PCP, TCA, THC (BI, Cr, Ni, pH, SG)

Drugs of abuse abbreviations and cutoffs: Amphetamine (AMP 1000 ng/mL), Barbiturates (BAR 300 ng/mL), Benzodiazepines (BZO 300 ng/mL), Cocaine Metabolites (COC 300 ng/mL), Marijuana (THC 50 ng/mL), MDMA (Ecstasy 500 ng/mL), Methadone (MTD 300 ng/mL), Methamphetamine (mAMP 1000 ng/mL), Opiates (OPI 2000 ng/mL), Oxycodone (OXY 100 ng/mL), Phencyclidine (PCP 25 ng/mL), Tricyclic Antidepressants (TCA 1000 ng/mL).

Specimen validity test abbreviations: Bleach (BI), Creatinine (CR), Nitrate (NI), pH (pH), Specific Gravity (SG).

