

Item	Feature	Benefit
Specimen Type	Urine	<ul style="list-style-type: none"> • Simple testing procedure. No special reagents or equipment required.
Time to Results	Results in 5 minutes.	<ul style="list-style-type: none"> • Quick test results. • 60 minute result stability.
Results	<p>POSITIVE: No line appears in the Test region (T) for a specific drug tested. One colored line appears in the control region (C).</p> <p>NEGATIVE: The appearance of a colored line in C region and a colored line in the T region for a specific drug indicate a negative test result.</p>	<ul style="list-style-type: none"> • Lines are easy to read, Excellent line color intensity.
Procedural Control	Built-in procedural control “C” line.	<ul style="list-style-type: none"> • Confirms correct procedural technique.
Accuracy	Accurate results when compared to other commercially available drug test devices.	<ul style="list-style-type: none"> • High correlation to GC/MS.
Test Storage	24 months at room temperature.	<ul style="list-style-type: none"> • Refrigeration of the test not required, valuable refrigeration space remains available for other items.
Tamper Evident	<ul style="list-style-type: none"> • Temperature indicators. • Security seals & labels. 	<ul style="list-style-type: none"> • Reduced tampering.

Key Feature:

- **“In built adulterant test”** – Tests for Creatinine, pH and Oxidants to ensure specimen is a valid urine sample for analysis.
- **“No Step Operation With Split Specimen”** – Once the specimen is added to the cup, screwing on the cap initiates the test. No keys or activation steps are required.

iCup[®] 2 Multi-Drug Test Cup

Drug Testing Made Simple



One Step Operation With Split Specimen

Once the specimen is added to the cup, screwing on the cap initiates the test.

No keys or activation steps are required.

Features:

- 6 Test Panel (Other Drug Combinations Available)
- Screw Top Lid Eliminates Leaking
- No Keys or Activation Steps
- All Testing Components Included in Kit
- In built Adulterant tests, including Creatinine

iCup[®] 2 Multi-Drug Test Cup

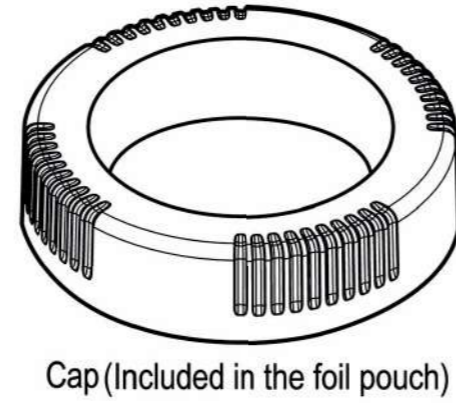
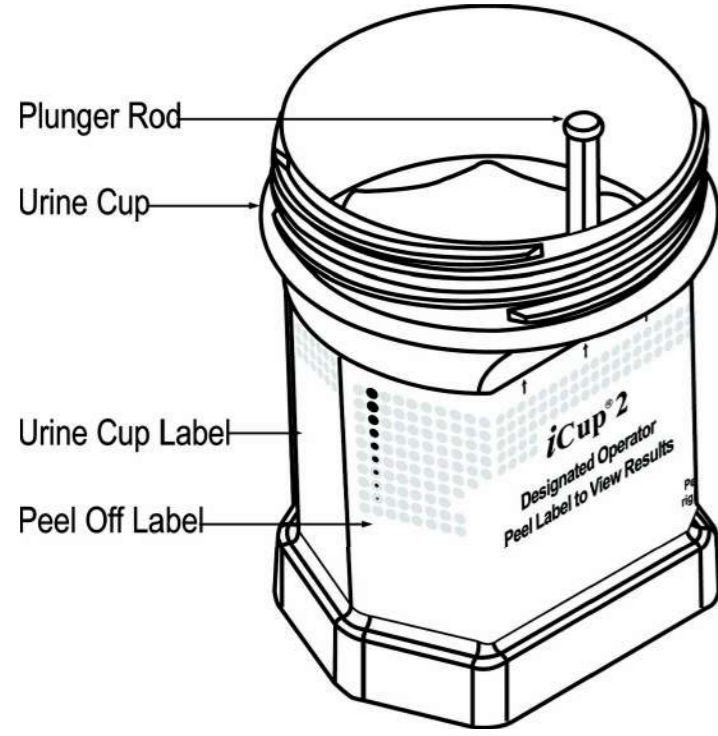
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Test Components:



Instant Technologies Drugs of Abuse tests are lateral flow chromatographic immunoassays for the qualitative detection of multiple drugs and drug metabolites in urine at the following cut-off concentrations:

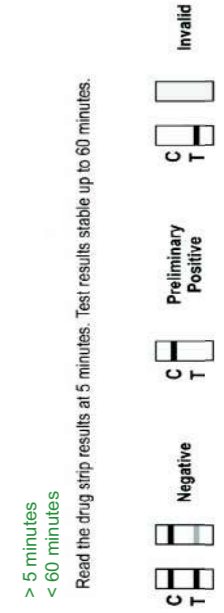
Drug Name:	Abbreviation:	Cut-off Levels:
Amphetamine	AMP	300 ng/ml
Methamphetamine	MET	300 ng/ml
Opiates / Morphine	MOP	300 ng/ml
Cannabis	THC	50 ng/ml
Benzodiazepines	BZO	200 ng/ml
Cocaine	COC	300 ng/ml



iCup[®] 2 Multi-Drug Test Cup



- 1 Donor provides specimen (Cap is held by operator).
- 2 The Cap should be screwed on gently but firmly, taking care to properly align the Cap with the threading on the cup while completely depressing the Plunger Rod.
- 3 Temperature is read between 2-4 minutes to verify range between 32-37°C.
- 4 Check cap for tight seal. Donor dates and initials the security seal and places security seal over cap as shown.
- 5 Remove the Peel Off Label covering the test results.
- 6 Read results.
- 7 If preliminary positive results are observed, send the cup to the laboratory for confirmation.



> 5 minutes
< 60 minutes
Read the drug strip results at 5 minutes. Test results stable up to 60 minutes.

All preliminary positive results are presumptive and should be confirmed by an alternative method (e.g. IMMUNOASSAY or GC/MS)