





# Reference Guide for ToxCup®



ToxCup® is ideal for the collection of urine, testing for drugs and adulterants and shipping for confirmation.

## ToxCup® Procedures

The simple instructions are as follows. Refer to package insert for detailed instructions and technical information.

<p><b>1. Remove</b> the test lid from the sealed pouch.</p> 	<p><b>2. Twist</b> the test lid onto specimen cup after collection.</p> 
<p><b>3. Lean</b> cup on side to activate testing.</p> 	<p><b>4. Read</b> results once the control bands (C) form (approximately 5 minutes). Results are stable for up to an hour after the control bands form. Interpret according to instructions below.</p> 

## Interpreting ToxCup® Test Results

### Invalid Result

When **No** colored band appears in the control (C) region, **the test is invalid** even if there is a colored band in the test region. Check testing procedures, samples, and/or control materials. **Repeat** the procedure with a new lid.



The above example is interpreted:  
 AMP: Negative    COC: Negative  
 MET: Invalid    OPI: Invalid  
 THC: Negative

### Negative Result

2 Colored Bands should be observed

- in the CONTROL (C) region
- in the TEST region

The color of the test band may be slightly darker or lighter than the control band. Any band that can be seen visually, no matter how faint, is a **negative** result.



The above example is interpreted:  
 AMP: Negative    COC: Negative  
 MET: Negative    OPI: Negative  
 THC: Negative

### Presumptive Positive Result

- A colored band in the CONTROL (C)
- **No** colored band in the test region

indicate a presumptive positive result.



The above example is interpreted:  
 AMP: Positive    COC: Positive  
 MET: Negative    OPI: Negative  
 THC: Negative