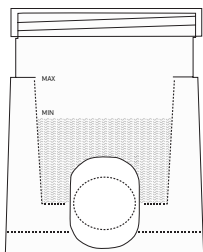


# McKESSON

## Drugs of Abuse Push-Button Test Cup

This is a CLIA-Waived Test. You need a CLIA certificate of waiver to perform the test in waived settings. Go to <http://www.cms.hhs.gov/CLIA/> for more information.

### TEST PROCEDURE



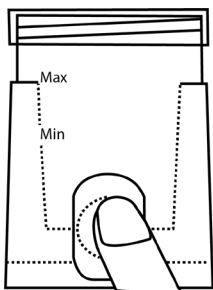
1. Fill the cup with fresh urine specimen and secure the lid onto the cup. Immediately check temperature strip on the cup.

**The specimen level must be between Min and Max marks.**

**Test specimens within 2 hours of sample collection.**

**Do not use urine samples exhibiting visible precipitations.**

**Equilibrate test device to room temperature before testing.**



2. Push the white knob all the way into the body. Make sure the specimen fills the bottom chamber of the cup.



3. Read results at 5 minutes. **Do not read results after 7 minutes.**

### INTERPRETATION OF RESULTS

Read each test independently. Do not compare color intensity of one test to another. Do not compare color intensity of the C line to the T line.

### ADULTERATION ASSAY

Refer to package insert for interpretation of adulteration assay

### DRUG SCREENING ASSAY

**Preliminary Positive:**

Only a C-line appears.

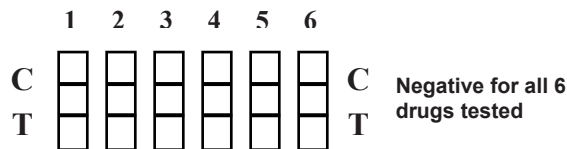


**Preliminary Positive for test 2 and test 3**

*Note: Preliminary positive results should be confirmed with a more specific method. GC/MS or HPLC is a preferred confirmatory method.*

**Negative:**

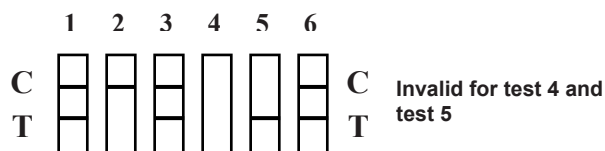
Both C-line and T-line are present. Even a faint T-line is negative.



**Negative for all 6 drugs tested**

**Invalid:**

If no lines are present, or only a test line appears, the test is invalid. In this case do not report test results. Repeat the test with a new device.



**Invalid for test 4 and test 5**

### QUALITY CONTROL:

You should run positive and negative external quality controls monthly, with a new shipment or new lot of test device. Contact the device manufacturer at 1-877-204-5071 for assistance.

### QUESTIONS AND ANSWERS:

1. What does the multi-drug of abuse urine test do?

The multi-drug of abuse urine test is a drug-screening test. It provides preliminary results for the detection of one or more of the drugs of abuse at the specified concentrations (cutoff levels):

Abbreviation	Test	Cutoff
AMP	Amphetamine	1000 ng/ml
BAR*	Barbiturates	200 ng/ml
BUP/NBUP	Buprenorphine/ Norbuprenorphine	10 ng/ml
BZD*	Benzodiazepine	300 ng/ml
COC	Cocaine	300 ng/ml
MET	Methamphetamine	1000 ng/ml
MOR/OPI	Morphine/Opiates	2000 ng/ml
MOR300	Morphine/Opiates	300 ng/ml
MTD	Metadone	300 ng/ml
OXY	Oxycodone	100 ng/ml
PCP	Phencyclidine	25 ng/ml
TCA*	Tricyclics	1000 ng/ml
THC	Marijuana/Hashish	50 ng/ml
XTC	MDMA or Ecstasy	500 ng/ml

\* There are no uniformly recognized drug levels for barbiturate, benzodiazepine, tricyclic antidepressant in urine. The multi-drug of abuse urine test device shows the drug was or was not present at the cutoff level.

2. What is the cutoff level?

A cutoff level for a drug is the concentration of the drug in a urine sample, at or above which the test is positive and below which the test is negative.

3. How do I know if the test works properly?

For the test to work properly, the C line must appear. If no C line develops within 5 minutes on a test strip, the test is not working correctly. The result is invalid. In this case, do not report the test results. Repeat the assay with a new device. If the test is still invalid, stop using

the test device. Contact the manufacturer at 1-877-204-5071.

4. What does it mean if the T line is very faint?

The appearance of a T line indicates the test is negative. A very faint T line is considered negative for the test.

5. What does it mean if one T line is darker than the other?

Read each test independently. Do not compare the color of one test to another.

6. Does a positive screen test mean that you have found drugs of abuse?

No. Positive results must be confirmed by a more specific method. GC/MS or HPLC is the preferred method.

7. What are the limitations of the test?

- This device provides only a preliminary test result. You must use a more specific method to obtain a confirmed result.
- This product is for testing human urine only.
- The urine sample is perishable. The lab must test the sample within 2 hours of sample collection.
- Adulterants such as bleach or alum may produce erroneous test results. When suspected, collect a fresh specimen. Repeat the test with a new device.
- Do not use samples in which bacterial contamination is suspected.
- Do not use the device if you are color-blind.
- Dark urine samples may interfere with the test.
- Samples containing structurally related compounds may interfere with the test. See the Cross Reactivity section in package insert.

8. Additional Resources

[www.drugabuse.gov](http://www.drugabuse.gov)  
National Institute on Drug Abuse  
Phone: 301-443-1124

Avoid storage in direct sunlight/fluorescent lighting and store in a cool, dry, and well-ventilated area.

General Questions? Call 1-800-777-4908

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