

T-Cup™

Urine Drug Test Cup

Compatible with Vacu Lid Urine Specimen Transfer Device



Lab-preferred for
Drug Screening



VacuLid
Option



Cost-effective
Shipping



Internationally accredited, T-Cup is the most sought-after urine drug test cup on the market. Drug configurations range from 5 to 14 panels to test metabolites for up to 16 drugs of abuse. Built-in adulteration gauges temperature and protects against tampering with an easy to read label. Best of all, T-Cup is compatible with our Vacu Lid Transfer Device, which streamlines the collection process, conserves storage space and prevents leakage.

VACULID SETS THE NEW STANDARD IN URINALYSIS

Amphetamine (AMP), Barbiturates (BAR), Benzodiazepines (BZO), Buprenorphine (BUP), Cocaine (COC), Ecstasy/Molly (MDMA), Ketamine (KET), Marijuana (THC), Methadone (MTD), Methamphetamine (mAMP), Morphine (MOR), Opiates (OPI), Oxycodone (OXY), Phencyclidine (PCP), Propoxyphene (PPX), Tricyclic Antidepressants (TCA)

PRODUCT FEATURES:

- Compatible With the VacuLid Urine Specimen Transfer Device
- Built-In Adulteration With Temperature Strip
- Detects Up to 16 Common Drugs of Abuse
- CLIA Waived, FDA 510(k) Approved & CE Marked Options Available
- 5-14 Customizable Panel Configurations
- 99% Accuracy, Results Within 5 Minutes
- 25 Cups Per Box



WHY T-CUP?

T-Cup is a smart, reliable answer for urinalysis testing within any industry. When paired with VacuLid in clinical settings, T-Cup's fully integrated design reduces exposure to urine and preserves sample integrity. Outside of clinical environments, T-Cup can be used for seamless urine collection and result interpretation.

INSTRUCTIONS

1. Tear the foil bag open, remove test cup. Label the device with donor information.
2. Open test cup lid. Urinate directly into the test cup. Be sure to fill the test cup with urine sample between a minimum of 30 ml to a maximum of 110 ml. The minimum and maximum levels are marked on the cup.
3. After urine specimen has been collected, close the lid securely and return cup to specimen collector.
4. For specimen collector: Turn key to activate the test, then peel off label to reveal test panels. Read results at 5 minutes. Results should not be read after 10 minutes.

INTERPRETATION OF RESULTS

NEGATIVE:

Two color lines appear. One color line in the Control (C) region and another line next to the test (T) region.



POSITIVE:

One color line appears in the control (C) region and no line appears in the test (T) region.



INVALID:

Control line fails to appear. In case of invalid results, review procedure and repeat test using a new test device. If problem persists, discontinue using the lot immediately and contact your supplier.



IMPORTANT INFORMATION

Do not use after the expiration date.

The test device should remain in the sealed pouch until use.

Results are preliminary and positive results do not always mean that drugs are present in the donor. Certain foods and medicines, diet plan drugs, and nutritional supplements may yield a false positive test result with this product. Similarly, if the sample is diluted or the sample is adulterated, the product may yield negative results and not detect a particular drug. Laboratory tests confirm the preliminary results.

TEST	DESCRIPTION	CUT-OFF LEVEL
AMP	AMPHETAMINE	1000 nG/mL
BAR	BARBITURATES	300 nG/mL
BZO	BENZODIAZEPINES	300 nG/mL
BUP	BUPRENORPHINE	10 nG/mL
COC	COCAINE	300 nG/mL
KET	KETAMINE	1000 nG/mL
THC	MARIJUANA	50 nG/mL
MTD	METHADONE	300 nG/mL
mAMP	METHAMPHETAMINE	1000 nG/mL
MDMA	ECSTASY/MOLLY	500 nG/mL
MOR/OPI	MORPHINE/OPIATES	300/2000 nG/mL
OXY	OXYCODINE	100 nG/mL
PCP	PHENCYCLIDINE	25 nG/mL
PPX	PROPOXYPHENE	300 nG/mL
TCA	TRICYCLIC ANTIDEPRESSANTS	1000 nG/mL