

DRUGS OF ABUSE PUSH-BUTTON TEST CUP

The Consult drugs of abuse push-button test cup is rapid, all-in-one screening test for the qualitative detection of multiple drugs and drug metabolites in urine at specific cutoff levels. This test provides results in only 5-7 minutes. It comes with an adulterant test strip that provides a semi-quantitative screen for oxidants, specific gravity, and pH in human urine which can help to assess the integrity of the urine specimen. This is a CLIA-waived test. You need a CLIA certificate of waiver to perform this test in waived settings.

FEATURES AND BENEFITS

- CLIA-waived
- Offers panel size up to 14 analytes with an additional 3 adulteration tests
- Built-in specimen validity tests
- Test cup includes dual scale temperature strip which helps monitor specimen tampering/validity
- Results in 5-7 minutes
- No tipping, tilting or turning required
- Detects one or more of the following drugs: AMP, BAR, BUP, BZD, COC, MET, MOR, MOR300, MTD, OXY, PCP, TCA, THC, XTC (see next page for cutoff levels)
- Equilibrate refrigerated specimens and devices to room temperature before performing the test
- Not made with natural rubber latex



MFR#	DESCRIPTION	QTY
MCK03-4490	Drugs of Abuse Push-Button Test Cup, 14-Drug Panel with Adulterants	1 pouch, 25 pouches/bx

Satisfaction Guaranteed

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DRUGS OF ABUSE TEST CUPS

Urine Screening Device Cutoff Levels

ABBREVIATION	TEST	CUTOFF (ng/mL)
AMP	Amphetamine	100 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	Methadone	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

Urine drug screen assays provide 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) or liquid chromatography-tandem mass spectrometry (LC-MS/MS) are the preferred confirmatory methods. Clinical consideration and professional judgment should be applied to any drug-of-abuse test result, particularly when preliminary positive results are indicated.

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