

ACCURATURE

Δcrapid™ Multi-drug Urine Test Cup/ Test Dip Card



 Self-testing

 High Sensitivity

 1 Action = Free Combination of
12 Results (Maximum)

 Waiting Interval: 5 Minutes

Multi-drug Urine Test Cup/ Test Dip Card



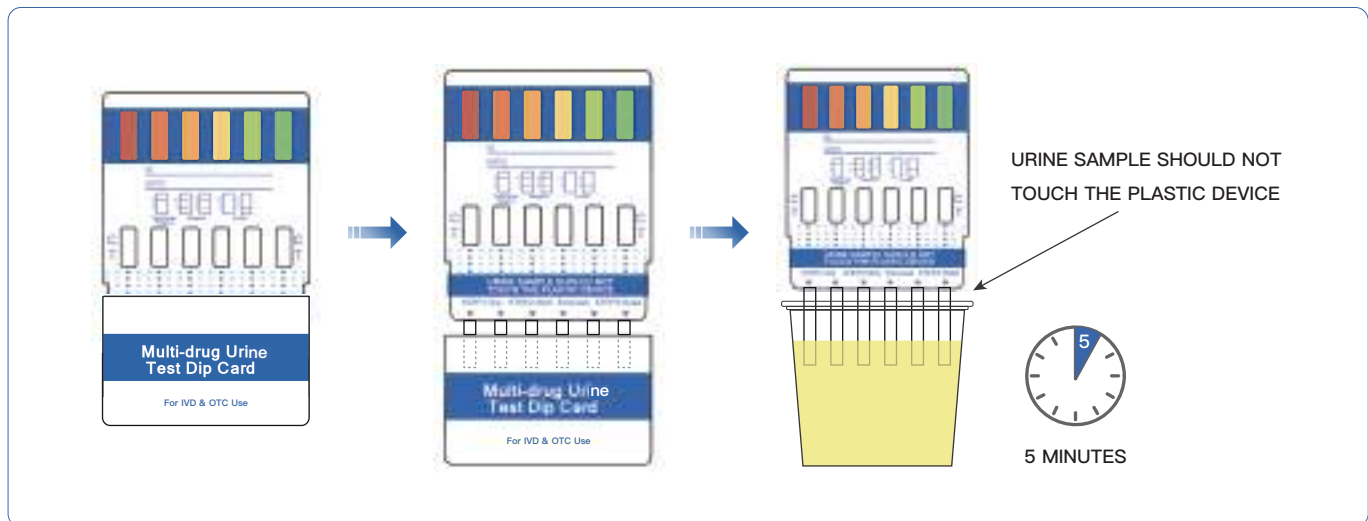
| Product Name | Specifications | Storage | Useful Life | Specimen |
|--|---------------------------------------|---------|-------------|--------------|
| Multi-drug Urine Test Cup /Test Dip Card | 1 Pcs/Box 20 Pcs/Box 50 Pcs/Box | 2-30°C | 24 months | Urine Sample |

Test Procedure

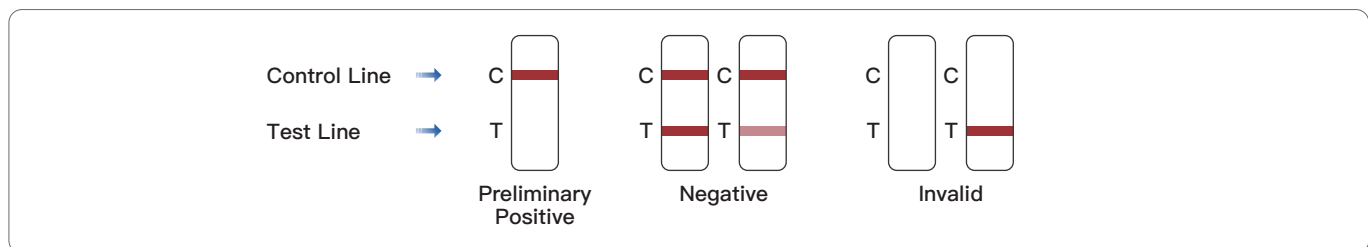
Test Cup



Test Dip Card



Interpretation of the Results



NEGATIVE: Two lines appear. One red line should be in the control region (C), and another apparent red or pink line adjacent should be in the test region (Drug/T). This negative result indicates that the drug concentration is below the detectable level.

***NOTE:** The shade of red in the test line region (Drug/T) will vary, but it should be considered negative whenever there is even a faint pink line.

POSITIVE: One red line appears in the control region (C). No line appears in the test region (Drug/T). This positive result indicates that the drug concentration is above the detectable level.

INVALID: Control line fails to appear. Insufficient sample volume or not conducting the test as instructed are the most likely reasons for control line failure. Review the procedure and repeat the test using a new test device. If the problem persists, contact us.

A preliminary positive test result does not always mean a person took illegal drugs and a negative test result does not always mean a person did not take illegal drugs. There are a number of factors that influence the reliability of drug tests. Certain drugs of abuse tests are more accurate than others.

What Is A False Positive Test?

The definition of a false positive test would be an instance where the Multi-drug Urine Test Cup/ Test Dip Card is positive even though the target drugs are not in the sample. The most common causes of a false positive test are cross reactants. Certain foods and medicines, diet plan drugs and nutritional supplements may cause a false positive test result with this product.

What Is A False Negative Test?

The definition of a false negative test is that the initial drug is present but isn't detected by Multi-drug Urine Test Cup/ Test Dip Card. If the sample is diluted, or the sample is contaminated that may cause a false negative result.

Intended Use


Multi-drug Urine Test Cup/ Test Dip Card is competitive binding, lateral flow immunochromatographic assays for qualitative and simultaneous detection of Amphetamine, Oxazepam, Cocaine, Cannabinoids, Methamphetamine, Morphine, Oxycodone, Secobarbital, Buprenorphine, Methylenedioxy-methamphetamine, Phencyclidine and Methadone in human urine at the cut off concentrations of:

| Drug(Identifier) | English Abbreviation | Cut-off Level |
|--------------------------------|----------------------|---------------|
| Amphetamine | AMP | 1000 ng/mL |
| Barbiturates | BAR | 300 ng/mL |
| Buprenorphine | BUP | 10 ng/mL |
| Benzodiazepines | BZO | 300 ng/mL |
| Cocaine | COC | 300 ng/mL |
| Methylenedioxy-methamphetamine | MDMA | 500 ng/mL |
| Methamphetamine | MET | 1000 ng/mL |
| Morphine | MOR | 300 ng/mL |
| Methadone | MTD | 300 ng/mL |
| Oxycodone | OXY | 100 ng/mL |
| Phencyclidine | PCP | 25 ng/mL |
| Marijuana | THC | 50 ng/mL |

Configuration of the Multi-drug Urine Test Cup/ Test Dip Card can consist of any combination of the above listed drug analytes.

The test may yield positive results for the prescription drugs Buprenorphine, Oxazepam, Secobarbital and Oxycodone when taken at or above prescribed doses. It is not intended to distinguish between prescription use or abuse of these drugs. Clinical consideration and professional judgment should be exercised with any drug of abuse test result, particularly when the preliminary result is positive. The test provides only preliminary test results. A more specific alternative chemical method must be used in order to obtain a confirmed analytical result. GC/MS or LC/MS is the preferred confirmatory method.

For in vitro diagnostic use only.

Test with  Multi-drug Urine Test Cup/ Test Dip Card, more accurate, more rapid!



Need a Favor?



Contact us without hesitation.

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