



Home Drug Test

Catalogue No. See Pouch Label

STATTEST® Home Drug Test are competitive binding, lateral flow immunochromatographic assays for qualitative and simultaneous detection of Amphetamine, Secobarbital, Buprenorphine, Oxazepam, Cocaine, Methylenedioxymethamphetamine, Methamphetamine, Methadone, Morphine, Oxycodone, Phencyclidine, and Cannabinoids in human urine with below cutoff concentrations and approximate detection time:

Drug	Calibrator	Cut-Off Level	Minimum Detection Time	Maximum Detection Time
Amphetamine (AMP)	d-Amphetamine	1000 ng/mL	2-7 hours	1-2 days
Barbiturates (BAR)	Secobarbital	300 ng/mL	2-4 hours	1-4 days
Buprenorphine (BUP)	Buprenorphine	10 ng/mL	4 hours	1-3 days
Benzodiazepine (BZO)	Oxazepam	300 ng/mL	2-7 hours	1-2 days
Cocaine (COC)	Benzoylcgonine	300 ng/mL	1-4 hours	2-4 days
Methylenedioxymethamphetamine (MDMA or Ecstasy)	3,4-Methylenedioxymethamphetamine	500 ng/mL	2-7 hours	2-4 days
Methamphetamine (MET)	D(+)-Methamphetamine	1000 ng/mL	2-7 hours	2-4 days
Methadone (MTD)	Methadone	300 ng/mL	3-8 hours	1-3 days
Opiates (OPI/MOP)	Morphine	300 ng/mL	2 hours	2-3 days
Oxycodone (OXY)	Oxycodone	100 ng/mL	4 hours	1-3 days
Phencyclidine (PCP)	Phencyclidine	25 ng/mL	4-6 hours	7-14 days
Marijuana (THC)	11-nor-Δ9-THC-9-COOH	50 ng/mL	2 hours	Up to 5+ days

STATTEST® Home Drug Test is intended for over-the-counter use. The tests provide only preliminary results. To obtain a confirmed analytical result, a more specific alternate chemical method must be used. Chromatography/Mass Spectrometry (GC/MS) or Liquid Chromatography/Tandem Mass Spectrometry (LC/MS-MS) is the recommended confirmatory method.

The tests 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 applied to any drug of abuse test result, particularly in evaluating a preliminary positive result.

WARNINGS AND PRECAUTIONS

1. The test kit is for external use only.
2. Discard after first use. The test kit cannot be used more than once.
3. Do not use the test kit beyond expiration date.
4. Do not use the test kit if the pouch is punctured or not well sealed.
5. Keep out of the reach of children.

STORAGE AND STABILITY

- Store at 4°C-30°C (39°F-86°F) in the sealed pouch up to the expiration date.
- Keep away from direct sunlight, moisture and heat.
- DO NOT FREEZE.

CONTENTS OF THE KIT

- 1 STATTEST® Drug Test Cup, each in one pouch with two desiccants. The desiccants are for storage purposes only and are not used in the test procedure.
- 1 Package Insert (Instruction Sheet)
- 1 Sealable Transport Bag
- 1 Confirmation Label

MATERIAL REQUIRED BUT NOT PROVIDED

- Timer or Clock

TEST LIMITATIONS

1. This test kit has been developed for testing urine samples only. No other fluids have been evaluated. DO NOT use it to test anything other than urine.
2. Adulterated urine samples may produce false results. Strong oxidizing agents such as bleach (hypochlorite) can oxidize drug analytes. If a specimen is suspected of being adulterated, obtain a new specimen.
3. It is possible that technical or procedural errors, as well as other interfering substances in the urine specimen may cause false results.
4. This test is a qualitative screening assay. It is not designed to determine the quantitative concentration of drugs or the level of intoxication.

WHEN TO COLLECT URINE FOR THE TEST

Collect urine specimen after minimum detection time following suspected drug use. Urine collection time is very important in detecting any drugs of abuse. Each drug is cleared by the body and is detected in the urine at different times and rates. Please refer to the minimum or maximum detection time of each drug in this instruction.

HOW TO COLLECT URINE

1. Remove the test cup from the foil pouch by tearing at the notch. Use it as soon as possible. Remove the test cup lid and void directly into the test cup until reach the Minimum Urine Level mark (approximately 25 mL). It is acceptable to collect extra volume of urine. If insufficient specimen has been collected, provide urine specimen again with another new test cup. Wipe off any splashes or spills that may be on the outside of the cup. It is recommended to wear gloves when handling the test cup with urine specimen.
2. Observe the temperature strip affixed on the test cup between 2 to 4 minutes after urine is voided into the cup. The temperature between 32°C to 38°C (90°F-100°F) indicates the fresh uncontaminated sample. If the temperature is out of this range, provide urine specimen again with another new test cup.

HOW TO DO THE TEST

1. Test should be performed at room temperature 18°C-30°C (65°F-86°F).
2. After the urine has been collected properly, tighten the lid and place the test cup on a flat surface.
3. Peel off the label from right to left.
4. Read the drug test results at 5 minutes. The results are stable for 30 minutes.



READING THE RESULTS

Negative (-)

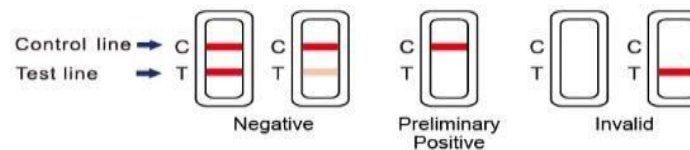
A colored band is visible in each Control Region (C) and the appropriate Test Region (T). It indicates that the concentration of the corresponding drug of that specific test zone is zero or below the detection limit of the test. **Note: Faint or broken lines should be interpreted as present**

Preliminary Positive (+)

A colored band is visible in each Control Region (C). No colored band appears in the appropriate Test Region (T). It indicates a preliminary positive result for the corresponding drug of that specific test zone.

Invalid

If a colored band is not visible in each of the Control Region (C) or a colored band is only visible in the Test Region (T), the test is invalid. Another test should be run to re-evaluate the specimen. If the new test still provides an invalid result, please contact the distributor from whom you purchased the product with the lot number.



Note: Results after more than 30 minutes may be not accurate and should not be read.

SENDING THE SAMPLE TO THE LABORATORY FOR CONFIRMATION

We recommend sending all preliminary positive samples to the laboratory for confirmation testing. There is an additional fee for the confirmation test, that is paid online when your results are ready. Mail the sample immediately for the most accurate analysis. If the sample is not shipped within 24 hours, it can be temporarily refrigerated or frozen. **Any sample not received at the laboratory within 7 days from the date urine was collected cannot be tested.**

1. Ensure that the cup lid is screwed on tightly.
2. Attach the top portion of the confidential confirmation security label (the part with the barcode) to the back of the cup away from the test strips. Place a check mark for the drug(s) that was preliminary positive on your test so the lab will know what to test for. Fill in the DATE the sample was collected.
3. Keep the bottom portion of the confidential confirmation security label in a safe place. You will need the confirmation number to access and receive your results.
4. After attaching the confirmation label on the cup, place the cup into the plastic transport bag and seal the bag. Place the sealed plastic bag into a shipping box. Close and seal the box.

5. Ship via (USPS, FEDEX, UPS, etc.) to:


Cordant Health Solutions
2617 East L Street
Tacoma, WA 98421

Next Day Shipping is Recommended

6. Test results will be kept for 30 days. You must call or login to the website within 30 days to receive your results. Remember to have your confirmation number handy. Results will not be released without a confirmation number.

Place a check mark for the drug(s) that was preliminary positive.

AMP BAR BUP BZO COC MDMA MET MOP
 MTD OXY PCP THC



ST051200305

Date of Collection: ___ / ___ / ___ (MM/DD/YYYY)

Please keep this portion in a safe place. You will need below confirmation number to access and receive your results.

CONFIRMATION NUMBER
ST051200305

For result:
Call 1-866-933-0964, or visit <https://www.micro-distributing.com/results-lookup>

HOW TO RECEIVE CONFIRMATION RESULTS

Results will be available within 5 business days after the laboratory receives the sample. Call 866-933-0964 or logon to www.micro-distributing.com/results-lookup. You will be asked for your confirmation number on the security label. You will be informed if your result is ready. If it is ready, you will be able to make a payment online and receive the result. If your result is not ready, you will be instructed to check back in 24 hours.

QUESTIONS AND ANSWERS

What does the STATTEST® Home Drug Test do?

These tests detect if one or more prescription or illegal drugs such as Amphetamine, Secobarbital, Buprenorphine, Oxazepam, Cocaine, Methylenedioxymethamphetamine, Methamphetamine, Methadone, Morphine, Oxycodone, Phencyclidine, and Cannabinoids are present in urine.

The testing is done in two steps. First, test urine with STATTEST® Home Drug Test. Second, if any drug test result is preliminary positive, please send the cup with urine to the drug testing laboratory for confirmatory result.

What is "cut-off level"?

The cut-off level is the specified concentration of a drug in a urine sample. If the concentration of a drug in urine is above the cutoff concentration, this drug test result will be preliminary positive. If the concentration of a drug in urine is below the cutoff concentration, this drug test result will be negative.

What are drugs of abuse?

Drugs of abuse are illegal or prescription drugs (for example, Oxycodone or Valium) that are taken for a non-medical purpose, including taking the medication longer than doctor prescribed or for a purpose other than what the doctor prescribed.

What are the Common Street Names for the Drugs to be detected?

Drug	Common Street Names
Amphetamine (AMP)	Speed, Jelly Beans or Super Jellies, Hearts, Uppers, Pick me ups or Wake me ups, Wake ups, Get ups, Boot ups, Sparkles
Barbiturates (BAR)	Amytal, Downers, Nembutal, Phenobarbital, Reds, Red Birds, Red devils, Seconal, Tuninal, Yellowjackets
Buprenorphine (BUP)	Bupe, Subbies, Temmies
Benzodiazepine (BZO)	Benzos, Downers, Nerve Pills, Tranks
Cocaine (COC)	Blow, C, Candy, Coke, Do a line, Freeze, Girl, Happy dust, Mama coca, Mojo, Monster, Nose, Pimp, Shot, Smoking gun, Snow, Sugar, Sweet stuff, and White powder.
Methylenedioxymethamphetamine (MDMA/Ecstasy)	Ecstasy, E, X, XTC, Adam, Clarity, Lover's Speed
Methamphetamine (MET)	Speed, Ice, Chalk, Meth, Crystal, Crank, Fire, Glass
Methadone (MTD)	mixture, meth, linctus, green
Opiates (OPI/MOP)	Aunt Hazel, big H, black pearl, brown sugar, capital H, charley, china white, dope, good horse, H, hard stuff, hero, heroina, little boy, mud, perfect high, smack, stuff and tar.
Oxycodone (OXY)	OC, Oycotton, OX, and Kicker
Phencyclidine (PCP)	Angel dust, belladonna, black whack, CJ, cliffhanger, crystal joint, Detroit pink, elephant tranquilizer, hog, magic, Peter Pan, sheets, soma, TAC, trunk, white horizon and zoom.
Cannabinoids (THC)	420, Aunt Mary, baby, bobby, boom, chira, chronic, ditch, ganja, grass, greens, hash, herb, Mary Jane, nigra, Pot, reefer, rip, root, skunk, stack, torch, weed and zambi.

How accurate is the test?

The tests are sensitive to drugs and accurate. These tests, however, are not as accurate as lab tests. In some cases, certain foods and drugs may cause false positives as well as false negatives for those who use drug testing kits.

If the test results are negative, can the conclusion be that the person is free of drugs?

This means that if the sample was collected properly and if the test was performed according to direction, then none of the drug screened were present in the urine.

Does a preliminary positive screen test mean that drugs of abuse have been found?

This means that the test has reacted with something in the urine and the urine must be sent to the lab for a more accurate test.

What should I do, if the lab test confirms a positive result?

If you have received a confirmed positive result, please consult with counselor for a proper course of action. It is important that you remain calm and do not react in a negative way to the situation. If you do not believe the test result, please consult with your physician. They will have your background medical history and be able to provide you with detailed information on both the test and the meaning of the result.

What Is a False Positive Test?

The definition of a false positive test would be the instance where a substance is identified incorrectly by STATTEST® Home Drug Test. The most common causes of the false positive test are cross reactants. Certain foods and medicines, diet plan drugs and nutritional supplements may cause the false positive test result.

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 STATTEST® Home Drug Test. If the specimen is diluted or adulterated, it may cause a false negative result. If you suspect someone is taking drugs but get the negative test results, please test again at another time, or test for different drugs.

What is the principle of STATTEST® Home Drug Test?

STATTEST® Home Drug Test is a competitive immunoassay that is used to screen for the presence of drugs of abuse in urine. When the test is activated, the urine is absorbed into the device by capillary action. When flowing across the pre-coated membrane, it will be mixed with the respective drug antibody conjugates. If concentrations of drugs are below corresponding detected drugs' cutoff, respective drug antibody conjugates bind to the respective drug-protein conjugates immobilized in the Test Region (T) of the device. This produces the colored band in Test Region (T) that indicates the negative result. On the contrary, if concentrations of drugs are at or above corresponding detected drugs' cutoff, the free drugs in urine bind to the respective drug antibody conjugates. It prevents the respective drug antibody conjugates from binding to the respective drug-protein conjugates immobilized in the Test Region (T) of the device. Therefore, there is no colored band in the Test Region (T) that indicates the preliminary positive result. To serve as the procedure control, if the test has been performed properly, a colored band will appear at the Control Region (C).

ASSISTANCE

If you have any question regarding to the use of this product, please call our Toll Free Number 1-866-933-0964.

BIBLIOGRAPHY OF SUGGESTED READING

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- Ellenhorn, M.J. and Barceloux, D. G Medical Toxicology. Elsevier Science Publishing Company, Inc., New York, 1988.
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- Hofmann F.E., A Handbook on Drug and Alcohol Abuse: The Biomedical Aspects, New York, Oxford University Press, 1983.
- McBay, A. J. Clin. Chem. 33,33B-40B, 1987.





ADDITIONAL INFORMATION AND RESOURCES

The following list of organizations may be helpful to you for counseling support and resources. These groups also have an internet address which can be accessed for additional information.

National Clearinghouse for Alcohol and Drug Information www.health.org 1-800-729-6686 Center for Substance Abuse Treatment www.health.org 1-800-662-HELP

The National Council on Alcoholism and Drug Dependence www.ncadd.org 1-800-NCA-CALL American Council for Drug Education (ACDE) www.acde.org 1-800-488-DRUG

INDEX OF SYMBOLS

-  Keep away from sunlight
-  Store between 4°C - 30°C (39°F - 86°F)
-  Keep dry
-  Do not re-use

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