

Exploro® Highly Sensitive URINE DRUG TEST (5-PANEL)

Meets cut-off standards for DOT, FAA, FTA, FRA, PHMSA, and USCG¹

The Exploro® Highly Sensitive Urine Drug Test (5-Panel) is a qualitative urine drug test for the detection of the possible use of following drugs of abuse in human urine: THC (Cannabis) / COC (Cocaine) / OPI (Opioids) / AMP (Amphetamines) / PCP (Phencyclidine).

The Exploro® Highly Sensitive Urine Drug Test (5-Panel) is designed to detect drugs and drug metabolites in human urine through visual interpretation of color development on the test dip-card at the following cut-off levels:

DETECTION ITEMS, LEVELS AND APPROXIMATE DETECTION TIMES

Drug Name (Abbreviation)	Detectable Level (ng/ml)	Minimum Detection Time*	Maximum Detection Time*
Cannabis (THC)	50	2 hours	Up to 30 days
Cocaine (COC)	150	1-4 hours	2-3 days
Opioids (OPI)	2000	2-4 hours	1-3 days
Amphetamine (AMP)	500	3-6 hours	2-4 days
Phencyclidine (PCP)	25	1-2 hours	Up to 14 days

* **NOTE:** The time indications are only approximate.

WARNING

- Read the complete information before performing the test.
- The Exploro® Highly Sensitive Urine Drug Test (5-Panel) provides only preliminary results and is the first step in a two-step process for identifying drugs in urine. The second step is confirming the results with GC/MS or LS-MS/MS at the certified laboratory (see CONFIRMATORY TESTING section).
- Have a watch, clock or timer available.
- Do not use the test after the expiration date printed on the package and foil pouch.
- Do not use the test if its foil pouch is torn or damaged.
- A contaminated or tainted urine sample may give false results.
- The test is for one-time use only; do not reuse the test.
- Keep out of reach of children.

CAUTION

- The test provides only a preliminary result.
- A preliminary result does not mean the frequency or time of drug use, nor does it distinguish between drugs and certain foods and/or medications.
- If you suspect that the urine sample may have been tampered with, a new urine sample should be collected.

ITEMS PROVIDED

- 5-panel urine drug test dip-cards (see back of the box for quantity)
- User instructions

ITEMS NOT PROVIDED

- Timer
- Urine collection container

STORAGE

- Store the test at 39-86 °F (4-30 °C). DO NOT FREEZE.
- Do not open the pouch until ready for use.

TESTING

Before you begin

- Allow the test to reach room temperature before testing.
- Prepare a watch, clock, or timer.
- Prepare a urine collection container.

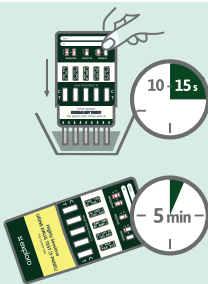
Step 1

- Collect urine in the urine collection container.
- Remove the dip-card from the sealed pouch and use it immediately.



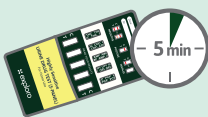
Step 2

- Remove the cap and with arrows pointing toward the urine sample, immerse the dip-card vertically in the urine for 10-15 seconds. Urine sample should not touch the plastic part of the dip-card when immersing it.
- Replace the cap and place the dip-card on a non-absorbent flat surface.



Step 3

Read the test results exactly in 5 minutes. Do NOT read them after 5 minutes.



**Worried about your DOT drug test?
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Results

Read the results by visual comparison. The dip-card includes 5 individual test strips. Each strip is intended for detection of a specific drug or its metabolites. The abbreviation of each drug is displayed on each strip. Each test strip and test area should be looked at individually. Test lines should not be compared between test strips or different areas. The color or darkness of the lines should not be compared per the rate at which the lines appear.



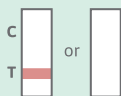
NEGATIVE

Two lines appear. One red line marks the Control (C) region, another line (red or pink) adjacent to the first line marks the Test (T) region. This negative result indicates that the concentration of the drug or drug metabolites is below the detectable level. Note: The shade of the red line in the Test (T) region may vary, but it should be considered negative whenever there is even a faint pink line.



POSITIVE

Only one colored line appears in the Control (C) region. No visible colored line appears in the Test (T) region. This positive result indicates that the concentration of the drug or drug metabolites is above the detectable level. Note: It is recommended that any urine sample with a preliminary positive result be sent to a certified laboratory for confirmatory testing.



INVALID

The line in the Control (C) region fails to appear (the line in the Test (T) region might or might not appear). Results from any test that has not produced a line in the Control (C) region at the specified result reading time must be discarded. Please review the procedure and repeat with a new dip-card. If the problem repeats, discontinue using the kit immediately and contact us at hello@exploroprod.com.

IMPORTANT

The test results are preliminary. The sample should be tested by a lab to confirm the result.

What is a false-positive test result?

A false positive test result means the test shows a tested substance is present, even though it is not actually in the urine. This can happen when other substances - like certain foods, medications, or supplements - interfere with the test and cause it to show a positive result by mistake.

What is a false-negative test result?

A false negative test result means the test does not detect a tested substance, even though it is actually present in the urine. This can happen for several reasons - for example, if the urine sample is too diluted (from drinking a lot of fluids), if the substance concentration is too low to be picked up by the test, or if the sample has been contaminated.

Note: If there is any doubt about the result, it is recommended to send the urine sample to a certified laboratory for confirmatory testing.

LIMITATIONS

- DO NOT use this device to test anything but human urine.
- Bleach or alum in urine samples may produce incorrect results. If contamination is suspected, repeat the test with another urine sample.

RESOURCES

You may contact the following organizations or your health care provider for additional information and counseling regarding substance abuse prevention and treatment:

- The Center for Substance Abuse Treatment (CSAT) / 1-877-SAMHSA-7 / www.samhsa.gov
- The National Council on Alcoholism and Drug Dependence (NCADD) / 1-800-NCA-CALL / www.ncadd.org

CONFIRMATORY TESTING

For confirmation, preliminary urine should be sent out for confirmatory testing. GC/MS is considered the gold standard in laboratory testing for most drugs. To purchase a lab confirmation test, please contact Phamatech's Laboratories and Diagnostics Customer Service Department at 1-877-466-3837 or visit www.phamatech.com.

Prepare the following materials that may be used to send the urine sample to the laboratory for confirmatory testing:

- Mailing box
- Plastic bag

Take the following steps:

Step 1: Make sure the cap of the urine collection container is twisted tightly and place a checkmark for the drug(s) that give a preliminary result.

Step 2: Place the container with the urine test in a plastic bag.

Step 3: Place the plastic bag with the urine container in a mailing box and send it to Phamatech's Laboratories and Diagnostics.

REFERENCES:

1. <https://www.ecfr.gov/current/title-49/subtitle-A/part-40>

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IVD For *in vitro* diagnostic use only

Catalog number: MULTID5-2

Version: MULT5-2US-2025-1

Effective date: 20-10-2025



Do not reuse



Avoid sunshine



Temperature limitation

39-86 °F (4-30 °C)



Consult instructions for use

**24/7
Support**



exploroprod.com/support



365-DAY MONEY-BACK GUARANTEE:

We are confident about our product performance, but if it has not met your expectations, we will refund you with all the related expenses (including the cost of shipping) within 365 days from your purchase.