

INTENDED USE

The EASYSCREEN test is an immunochromatographic assay for the qualitative determination of Cannabinoids in human urine. It is intended for over-the-counter and prescription use. The test has a cutoff of 50ng/mL of Cannabinoids.

This test is intended for over-the-counter (OTC) use as the first step in a two-step process to provide consumers with information concerning the presence or absence of the above stated drugs or their metabolites in a urine sample. The test provides only preliminary test results. A more specific alternative chemical method must be used in order to obtain a conformed analytical result. GC/MS is the preferred confirmatory method. Clinical consideration and professional judgment should be exercised with any drug of abuse test result, particularly when the preliminary result is positive.

See FAQ section for information regarding how to obtain the second step conformed analytical result by GC/MS method.

SUMMARY

Cannabinoids is hallucinogenic agent derived from the flowering portion of the hemp plant. It can be detected for 1-5 days after use. Smoking is the primary method of use of cannabinoids/cannabis. Higher doses used by abusers produce central nervous system effects, altered mood and sensory perceptions, loss of coordination, impaired short-term memory, anxiety, paranoia, depression, confusion, hallucinations and increased heart rate. A tolerance to the cardiac and psychotropic effects can occur and withdrawal syndrome produces restlessness, insomnia, anorexia and nausea.

WARNINGS AND PRECAUTIONS

- This kit is for external use only. Do not swallow.
- Discard after first use. The test cannot be used more than once.
- Do not use test kit beyond expiration date.
- Do not use the kit if the pouch is punctured or no well sealed.
- Keep out of the reach of children.
- Do not read result after 5 minutes.

CONTENT OF THE KIT

1. One pouch containing a test and a desiccant. The desiccant is for storage purposes only, and is not used in the test procedures.
2. Leaflet with instructions for use.

STORAGE AND STABILITY

1. Store at 40°F to 85°F in the sealed pouch up to the expiration date.
2. Keep away from direct sunlight, moisture and heat.
3. Do NOT freeze Test Device.
4. Open the pouch only shortly before the test.

EASY TEST PROCEDURE

Before you test:

Read these instructions completely.

Have a watch, clock (with second hand) or a timer available.

Test must be in room temperature (65°F -85°F)

1. Collect urine in a clean, clear cup.
2. Remove the test strip from the sealed pouch.
3. Immerse the strip into the urine with the arrow pointing towards the urine.
Take the strip out after 3 seconds and lay the strip flat on a clean, dry, non-absorbent surface (such as the box or pouch).
4. Read results in five minutes. Do not read results after more than 5 minutes.

IMPORTANT: Do not allow the urine level to exceed the MAX (marker line), otherwise the test will not be performed correctly.



INTERPRETATION OF RESULTS

Positive (+)

A rose-pink band is visible in the control (C) region. No color band appears in the test (T) region. It indicates a positive result for the corresponding drug of that specific test zone.

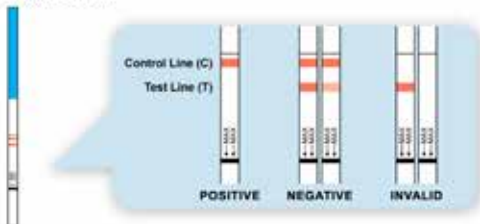
Negative (-)

A rose-pink band is visible in the control (C) region and also the test (T) region. It indicates that the concentration of the corresponding drug of that specific test zone is zero or below the detection limit of the test.

Invalid

If a color band is not visible in the control (C) region or a color band is only visible in the test (T) region, the test is invalid. Another test should be run to re-evaluate with a new specimen.

Note: There is no meaning attributed to line color intensity or width. Faint lines in the test (T) region still means a negative result.



LIMITATIONS OF PROCEDURE

1. This test has been developed for testing urine samples only. The performance of this test using other specimens has not been substantiated.
2. Adulterated urine samples may produce erroneous results. Strong oxidizing agents such as bleach (hypochlorite) can oxidize drug analytes. If a sample is suspected of being adulterated, obtain a new sample.
3. This test is a qualitative screening assay. It is not designed to determine the quantitative concentration of drugs or the level of intoxication.
4. Easy Screen test to Federal Guidelines for detection. Other drug test and methods may in fact test to standards and levels higher than Federal Guidelines.

FEDERAL GUIDELINES FOR DETECTION

Test	(ng/ml)
Marijuana	50

**APPROXIMATE VALUES FOR
DETECTION PERIODS**

Test	Urine	Hair	Blood
Marijuana	up to 5 days	up to 90 Days	12 Days

FAQ

Q: I don't do drugs but I took the test and it came up positive?

A: 1. Important! >> Please insure to read the test properly, even a faint line in the test (T) region still indicates a negative result.

2. Another reason may be False Positives

What is a false positive? It is a test result that is returned when a sample tests positive for another compound. Substances which may cause False Positive Test Results:

Substances or Conditions which can cause false positives (not meant to be a complete list):

- Naproxen (Aleve)
- Ibuprofen; (Advil, Nuprin, Motrin, Excedrin IB etc)
- Dronabinol (Marinol)
- Ketoprofen (Orudis KT)
- Kidney infection (Kidney disease, diabetes) Liver Disease
- Promethazine (Phenergan, Promethegan)
- Riboflavin (B2, Hempseed Oil)

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Q: If Easy Screen shows a passing result, will the result be the same (passing) on another drug test I have to take?

A: No, other tests and companies may test to different standards, higher standards, and or use different methods.

EASY SCREEN tests to federal guidelines, it tests for the presence of THC (delta-9-tetrahydrocannabinol) in urine in concentrations as low as 50ng/ml (nanograms per milliliter) and may not detect concentrations lower than this level (while other testing methods may detected lower levels than 50ng/ml).

Q. I want to use this to test my employees.

1. The EASY SCREEN test is intended as a non-commercial, informational tool only and only provides preliminary results.
2. Please check with your local state and local laws regarding the testing of employees.

Q: How do I obtain the second step conformed analytical results by GC/MS method?

A: You may use companies such as:

National Toxicology Laboratories in Bakersfield, CA (mail in) <http://nationaltox.com/> *
Lab Corp. (Nationwide - office visit, not mail in) www.labcorp.com *

Also check with your local listings for other referrals.

***Disclaimer:** The listed diagnostic labs are for referral purposes only. EASY SCREEN is in not affiliated with, funded by or have any relationship with the diagnostic labs to which we may refer you to. EASY SCREEN is offered by an independent organization and works independently of any end-user's relationship with any of these labs. Any additional cost or results are independent and not the responsibility of EASY SCREEN and are not affiliated with the EASY SCREEN cost and results.

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(508) 473-7686 Support@fourstari.com