

Oratect® Oral Fluid Test Kit

FDA Approved



FDA-Approved



Difficult to
Adulterate



Non-Invasive



As the only FDA-approved saliva drug test on the market, Oratect is a modern, non-invasive alternative to traditional urinalysis. Samples are obtained in seconds, and results appear within 5 minutes of using the device. This test boasts the added benefit of detecting 6 of the most commonly abused drugs at much lower cut-off concentrations than urine tests. Saliva tests are growing in popularity because they reduce the risk of sample adulteration and make on-the-spot testing easy and convenient.

TESTS FOR:

Amphetamine (AMP), Cocaine (COC), Marijuana (THC),
Methamphetamine (mAMP), Opiates (OPI), Phencyclidine (PCP)

PRODUCT FEATURES:

- The Only FDA 510(k) Cleared Saliva Test Available
- Ability to Detect Drug Use Hours Before Urine Testing
- Non-Invasive, No Restroom Required
- Screens for 6 Common Drugs of Abuse
- Results Within 5 Minutes
- 25 Tests Per Box



TEST	DESCRIPTION	CUT-OFF LEVEL
AMP	AMPHETAMINE	50 NG/ML
COC	COCAINE	20 NG/ML
COT	COTININE (NICOTINE)	30 NG/ML
mAMP	METHAMPHETAMINE	50 NG/ML
OPI	OPIATES	40 NG/ML
PCP	PHENCYCLIDINE	10 NG/ML
THC	MARIJUANA	12 NG/ML

WHY ORATECT?

Not only is Oratect the first and only FDA-approved saliva drug test kit on the market, it provides fast results with utmost accuracy. Drugs can be detected at low concentration cutoffs without the discomfort or adulteration risk inherent in urine testing. Oratect is applicable for on-the-spot, post-accident drug testing, or for workplace pre-employment screening requirements.

INSTRUCTIONS

- Remove the test device from the sealed pouch. Carefully remove the blue cap by holding the sides and pulling gently. This will expose the collection pad.
- Open test cup lid. Urinate directly into the test cup. Be sure to fill the test cup with urine sample between a minimum of 30 ml to a maximum of 110 ml. The minimum and maximum levels are marked on the cup.
- The oral fluid collection process must be observed. Instruct the donor to hold the top portion of the device (above the test window).
- When placing device into mouth, keep head level.
 - Open mouth and rub the collection pad inside mouth against one cheek gently in a circular motion several times.

- Still keeping head level, gently rub the collection pad against the opposite cheek in a circular motion several times.
- Rub the collection pad on top of the tongue several times and underneath the tongue several times. **DO NOT CHEW, SUCK, BITE OR BEND THE COLLECTION PAD.**

- Place the collection pad underneath the tongue for approximately 30 seconds to collect saliva. Instruct the donor to hold the device in place with their hand.
- The movement of the blue lines indicates a sufficient amount of saliva has been collected. If blue lines are still stationary after placing the collection pad under the tongue for 30 seconds, repeat the procedure in steps 5 and 6 until the blue lines move.
- Remove the device from mouth as soon as the blue lines start moving in both test windows. NOTE: The flow of the blue lines should appear in the test windows within 5 minutes. If no flow is observed after 5 minutes in the mouth, discard the device, review procedures 4-7 above with the donor and repeat the test using a new device.
- Re-cap the device, lay it on a flat surface and read results in approximately 5 minutes after removing device from mouth. Do not read results after 15 minutes.

INTERPRETATION OF RESULTS

NEGATIVE:

Two color lines appear. One color line in the Control (C) region and another line next to the test (T) region.



POSITIVE:

One color line appears in the control (C) region and no line appears in the test (T) region.



INVALID:

Control line fails to appear. In case of invalid results, review procedure and repeat test using a new test device. If problem persists, discontinue using the lot immediately and contact your supplier.



IMPORTANT INFORMATION

Do not use after the expiration date.

The test device should remain in the sealed pouch until use.

Results are preliminary and positive results do not always mean that drugs are present in the donor. Certain foods and medicines, diet plan drugs, and nutritional supplements may yield a false positive test result with this product. Similarly, if the sample is diluted or the sample is adulterated, the product may yield negative results and not detect a particular drug. Laboratory tests confirm the preliminary results.