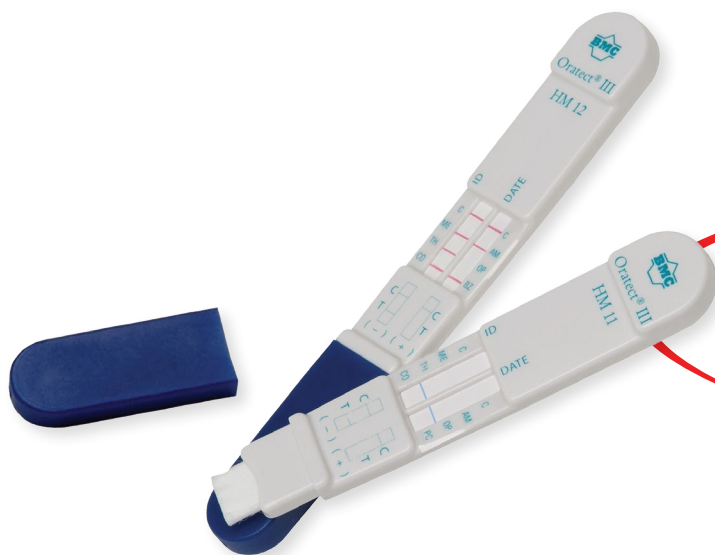


# Oratect® Saliva Drug Test Kits

## Oratect® III 6 Panel Oral Fluids (Saliva) Drug Test



- One-step drug testing device
- Oral swab-style device - no spitting
- Increased drug detection levels
- Rapid testing: results in under 5 minutes
- User-friendly and non-invasive
- Supplied in boxes of 25 test kits

Branan Oratect® III 6 Panel Oral Fluids (Saliva) Drug Test Kits are manufactured in the USA and comply with Australian Standard AS/NZ4760:2006. They use quality components to greatly reduce the potential for false positives and false negatives.

### Oratect® III

All-in-one testing for six drugs of abuse:

- Methamphetamines / Ecstasy (MET)
- Cannabis (THC)
- Opiates (OPI)
- Cocaine (COC)
- Amphetamines (AMP)
- Benzodiazepines (BZO)

### Cut off Levels

THC 40 ng/ml, COC 20 ng/ml, OPI 10 ng/ml, AMP 25 ng/ml, MET 25 ng/ml, BZ 5ng/ml.

### Test Procedure

1. Remove the blue cap to expose the collection pad. Make sure there is a blue line in the window areas, indicating an unused device.
2. Open mouth and gently rub the collection pad inside the mouth against the cheek in a circular motion several times. Repeat on the opposite cheek.
3. Gently rub the collection pad on the top of the tongue several times. Do not suck, chew, bite or bend the collection pad.
4. Place the collection pad underneath the tongue for approximately 30 seconds to collect saliva. Instruct the donor to hold the device in place with one hand.
5. Recap the device and place on a flat surface. Results can be read in as little as 3 minutes after removing from mouth.

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### Frequently Asked Questions

#### What are the benefits of Oratect®?

Easy to use, it can be performed on-site and provides immediate answers. Oratect® is a one-step process. There is no sample handling or any instrumentation required. It is easy to monitor and does not require gender-based observation. If there is a presumptive positive result, confirmation can be performed on the same sample.

Oral fluid will provide immediate information about the drug status of the subject. Results will show up in the oral fluid more rapidly than other samples such as urine.

#### How does the Oratect® Oral Fluid Drug Screen device work?

The Oratect® Oral Fluid Drug Screen Device was developed to detect active drugs-of-abuse present in oral fluid. It is a one-step lateral flow immunoassay device for the qualitative detection of drugs of abuse. The device will indicate if the sample is negative or presumptive positive. If the test is presumptive positive, further testing is indicated.

#### How accurate is the test?

Oratect® has been shown to be greater than 97% accurate when compared to laboratory based screening and confirmation testing.

#### How will I know if the oral fluid is presumptive positive for drugs?

The test provides a rapid on-site result. When a subject tests presumptive positive for a particular drug, there is no band at the drug line. Please note that the control band must be present for the test to be valid.

#### Is it possible to adulterate the test?

It is very difficult to adulterate the test. Make sure the subject has not eaten or had anything to drink for a minimum of 10 minutes before testing.

#### Can false positive results occur?

Any screening test can give a "false positive" result. Confirmation testing verifies presumptive positive results and rules out other potentially interfering drugs that might have caused a presumptive positive result.

#### Can false negative results occur?

There is less chance to find a false negative result with an oral fluid sample than with a urine sample because of the availability of urine adulterants on the market. In the case of the urine tests, there are adulterant tests to eliminate false negatives. For oral fluid testing, the chance of false negative results is very low as long as the test subject does not smoke, eat, or drink for a minimum of 10 minutes prior to testing.

#### Can I use the original sample for confirmation?

Yes, the original collection pad can be sent to various laboratories for GC/MS confirmation. It is achieved by detaching collection pad from the device using the Oratect® cap. Drop the collection pad from the cap into the vial of buffer fluid included in the kit.

Send to a certified lab for confirmation.