

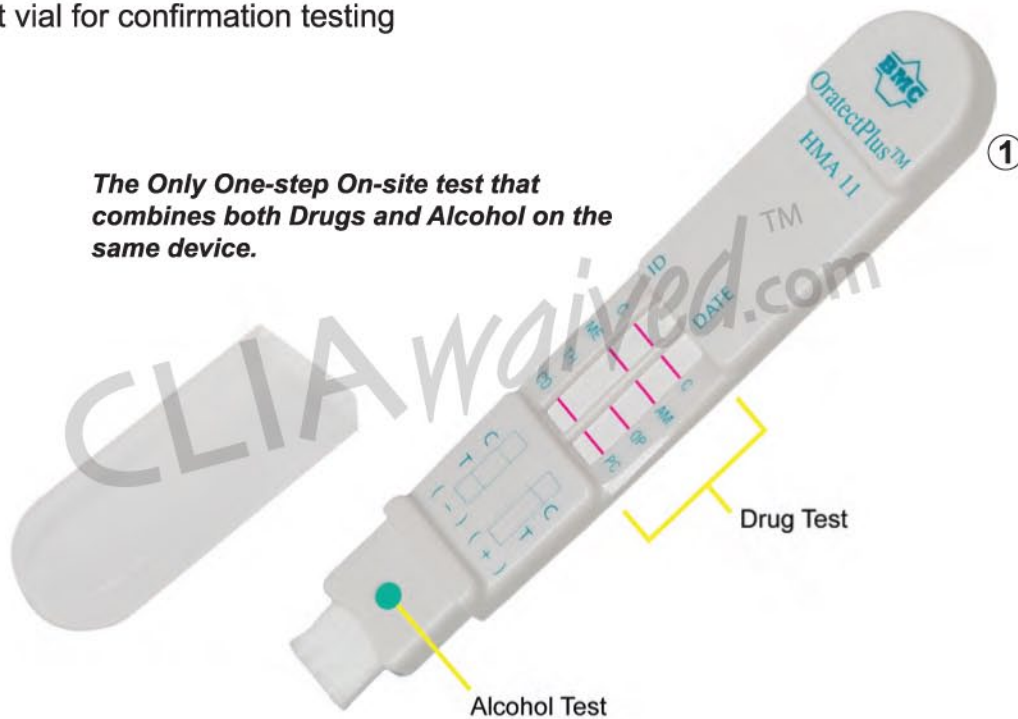
The Only One-step On-site Test For Both Drugs And Alcohol

# OratectPlus™



- One-step collection & testing
- Combines drugs of abuse & alcohol testing
- Eliminates transfer of specimen to a separate device
- Flow of blue lines indicate sufficient saliva collection
- Rapid collection and testing: results in 5 minutes
- User-friendly and eliminates need for restroom facilities
- No cross-gender collection issues
- Reduces sample adulteration or contamination
- Includes transport vial for confirmation testing
- Made in USA

*The Only One-step On-site test that combines both Drugs and Alcohol on the same device.*



## Drugs of Abuse

Alcohol  
Methamphetamines (ME) /Ecstasy  
Marijuana\* (TH)  
Cocaine (CO)  
Amphetamines (AM)  
Opiates (OP)  
Phencyclidine (PC)  
or  
Benzodiazepines (BZ)

## Test Cut-off Levels

≥ 0.02% BAC  
25 ng/mL  
40 ng/mL  
20 ng/mL  
25 ng/mL  
10 ng/mL  
4 ng/mL  
5 ng/mL

\*Parent THC

① For forensic use only

OratectPlus™

OratectPlus™

OratectPlus™

OratectPlus™

OratectPlus™






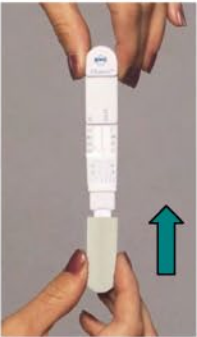
OratectPlus™









# OratectPlus™ Reference Guide

The OratectPlus™ Oral Fluid Drug & Alcohol Screen Device is a simple one-step test for the detection of drugs-of-abuse and alcohol in oral fluid.

**OratectPlus™ Procedures** -- Refer to package insert for detailed instructions and technical information.

<p>1. Remove the clear cap by holding the sides and pulling gently. This will expose the collection pad. <b>Make sure there is a blue line present in each window area and the alcohol test pad is cream colored indicating an unused device.</b></p> 	<p>2. Open mouth and gently rub the collection pad inside mouth against cheek in a circular motion several (approximately 15-20) times. Make sure to keep head level.</p> 	<p>3. Gently rub the collection pad against the opposite cheek in circular motion several (approximately 15-20) times.</p> 
<p>4. Gently rub the collection pad on top of the tongue several (approximately 15-20) times. <b>Do not chew, suck, bite or bend the collection pad.</b></p> 	<p>6. Place the collection pad underneath the tongue for approximately 30 seconds to collect saliva. Instruct the donor to hold the device in place with hand. <b>Sufficient amount of saliva collected is indicated by the flow of the blue lines. Repeat steps 2-6 until blue lines flow.</b></p> 	<p>7. Remove from mouth as soon as blue lines flow at both of the test windows. <b>Re-cap the device.</b></p>  <p>8. Lay the device on a flat surface and read results in 5 minutes after removing the device from mouth. <b>Do not read alcohol results after 10 minutes. For drug test results follow instructions in package insert.</b></p>

## Interpreting OratectPlus™ Test Results

ALCOHOL		
<p><b>Invalid Result</b> If the outer edges change color while most of the pad remains colorless, the test is invalid. Repeat the test with a new device.</p> 	<p><b>Negative Result</b> When there is no color change to the cream colored pad, the test is negative.</p> 	<p><b>Presumptive Positive Result</b> Any color change (from blue or green to a dark green or gray) should be considered a presumptive positive result.</p> 
DRUGS-OF-ABUSE		
<p><b>Invalid Result</b> When <b>no</b> colored band appears in the <b>CONTROL (C) region</b>, the test is invalid even if there is a band in the test region. <b>Repeat</b> the test with a new device.</p> <p>Example Interpretation:</p>  <p>ME: Invalid TH: Invalid CO: Invalid AM: Invalid OP: Invalid PC: Invalid</p>	<p><b>Negative Result</b> For each test, two colored bands should be observed:</p> <ul style="list-style-type: none"> <li>• One in the <b>CONTROL (C) region</b></li> <li>• One in the <b>specific TEST region</b></li> </ul> <p>The color of the test band may be slightly darker or lighter than the control band. Any visible band that can be seen is a <b>negative</b> result.</p> <p>Example Interpretation:</p>  <p>ME: Negative TH: Negative CO: Negative AM: Negative OP: Negative PC: Negative</p>	<p><b>Presumptive Positive Result</b> A colored band at the <b>CONTROL (C) region</b> should be observed. When there is no colored band at the specific <b>TEST region</b>, the test is presumptive positive for that particular drug.</p> <p>Example Interpretation:</p>  <p>ME: <b>Presumptive Positive</b> TH: Negative CO: Negative AM: Negative OP: Negative PC: Negative</p>