








Oratect™ Reference Guide

The Oratect™ Oral Fluid Drug Screen Test is a simple one-step device for the detection of drugs of abuse in oral fluid.

Oratect™ Procedures

<p>1. Remove the blue cap by holding the sides and pulling gently. This will expose the collection pad</p> 	<p>2. Open mouth and rub the collection pad inside mouth against cheek in a circular motion five times.</p> 	<p>3. Rub the collection pad against the opposite cheek in circular motion 5 times.</p> 
<p>4. Rub the collection pad on top of the tongue five times.</p>  <p>5. Rub the collection pad underneath the tongue five times.</p>	<p>6. Repeat step 3-5 for two more cycles.</p> <p>7. Place the collection pad underneath the tongue to collect saliva. Instruct the donor to hold the device in place with hand. If no pink-purple flow appears after 30 seconds, repeat steps 3-5.</p>	<p>8. Remove from mouth as soon as pink-purple flow patterns appear at both of the test windows. Cap the device with the blue cap</p>  <p>9. Lay the device on a flat surface and read results within 3 to 5 minutes after removing the device from mouth. Do not read results after 5 minutes.</p>

Interpreting Oratect™ Test Results

Invalid Result	Negative Result	Positive Result
<p>When no band appears in the control (C) region, the test is invalid even if there is a band in the test region. Check testing procedures, samples, and/or control materials. Repeat the test with a new device.</p>	<p>2 colored bands, one at the control (C) region and one in the test region, should be observed. The color of the test band may be slightly darker or lighter than the control band.</p> <p>Any band that can be seen visually, no matter how faint, is a negative result.</p>	<p>A colored band in the control (C) region and no visible band in the test region result in a positive result.</p>