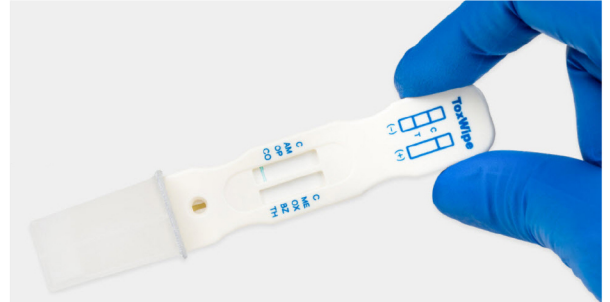


# ToxWipe™ Oral 7

## Specimen Preparation

Allow the ToxWipe™ device to come to room temperature [15-30°C] prior to testing.

For saliva testing, donor must not place anything in the mouth including food, drink, gum or tobacco products for at least 15 minutes prior to sample collection.



## Specimen Collection Procedure

<p><b>1</b></p> <p>Remove the test device from the sealed pouch and use the device as soon as possible.        Extended exposure to air may invalidate the test.</p>	<p><b>2</b></p> <p>Swab around gums and tongue        Then place under tongue</p> <p>Collect saliva sample by inserting the collection pad into the mouth. Actively swab around the gums and tongue for stimulation before placing the pad under tongue to aid specimen collection.</p> <p>When sufficient saliva has been collected to run the test the blue line at the bottom of the left window will disappear/wick up.</p> <p>The saliva specimen should only touch the absorbent area. Do not swipe the test device at any point above the visible outer collection pad.</p>
<p><b>3</b></p> <p>Once the blue indicator line is wet/wicking, use the corner of the device tip to puncture the middle of the cover of the sealed cavity.</p> <p>Push the collection pad of the test device all the way in.</p> <p>Place the test device on a flat surface and set a timer for 5 minutes.</p>	<p><b>4</b></p> <p>Read at 5 minutes</p> <p>Read the test results at 3-5 minutes.</p> <p>If all the lines are visible at 3 minutes, then the test can be interpreted as negative result and discarded.</p> <p>If any results read non negative at 3 minutes, then the final results should be read at 5 minutes. Do not interpret results after 5 minutes.</p>

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## Interpreting Results

### Negative Results

A red coloured band should be observed in control region (C), and specific drug test region. The colour and density of the test band may vary for control and drug test region.

### Non Negative/Presumptive Positive Results

When the control band is visible in the control region (C) and **no** band appears at the specific test region, the result is a **non negative/presumptive positive** for that particular drug.

### Invalid

When **no** band appears in the control (C) region, **the test is invalid** regardless of the results in the test region. If the test is invalid, check testing procedures. **Repeat the test using a new device.**

