

ORALINE® IV TEST PROCEDURE

One-Step, Drugs of Abuse Oral Fluid Test Kit for Cannabinoids, Opiates, Cocaine, and Methamphetamine

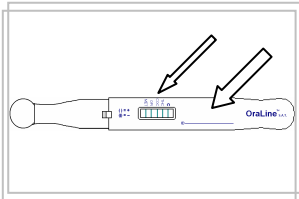
(FOR DETAILED PRODUCT INFORMATION PLEASE READ THE PACKAGE INSERT)

TEST PREPARATION:

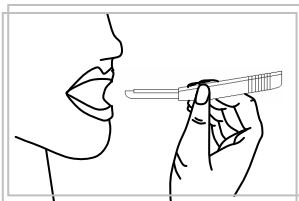
1. If the test device was stored refrigerated, allow the test device to come to room temperature prior to opening the pouch.
2. Make sure that the person being tested has had nothing in his/her mouth for at least five (5) minutes before the oral fluid sample is collected (including food and chewing gum).
3. The person being tested must be able to produce and deliver a sufficient volume of oral fluid sample (about 0.4 ml) with minimum amount of bubbles in order for the test to function properly. In case of collection difficulty, administrator may choose to collect the oral fluid in a disposable cup first. The oral fluid could be delivered into the spoon by pouring or using a pipette.

NOTE: *If the person being tested is experiencing dry mouth prior to sample collection, have the person drink a glass of water or have a piece of candy, wait five (5) minutes then proceed with administration of the test. Or ask the subject to deposit the oral fluid into a cup first, then transfer the sample to the spoon as illustrated in # 3A & 3B.*

TEST PROCEDURE:



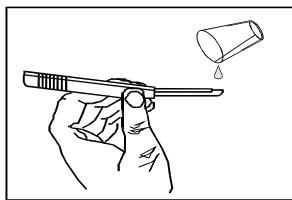
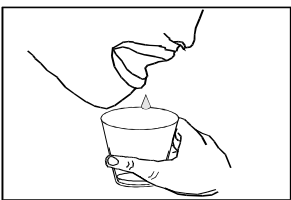
1. Remove the test device from the pouch. Verify that five (5) green lines are present in the test window (thin arrow). If the green lines are not present, a new device with 5 visible green lines should be used. Mark the device with the subject's name or ID number (wide arrow) and remove the cap.



2. Prepare the test subject for saliva sample collection. Let the person accumulate sufficient saliva in the mouth, first, for about a minute.

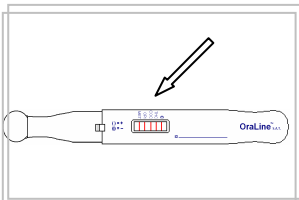
3. Place the spoon end of the device into the subject's mouth and collect a spoonful of oral fluid. Make sure the spoon is in a horizontal position with the handle upward as illustrated. If pouring the sample from a cup, also ensure that the spoon is held horizontally with the handle in an upward position.

Alternatively:



- 3A. Collect oral fluid in the small plastic cup (0.5ml – 1.0 ml).

- 3B. Transfer the sample into the spoon as illustrated.



4. Once the spoon is filled, do not replace the cap until the sample shows up in the view window. Place the device on a protected flat surface, and allow to run for 10 minutes.

5. The test results are read between 10-12 minutes in the viewing window. Make sure the control line (C) is clearly visible before reading and recording the results.

INTERPRETATION OF TEST RESULT:

For normal negatives, the red lines will replace all green lines as the test runs. Absence of any test line is presumptive positive for the tested drug. The OraLine® test has shown effective in detecting recent drug usage. (Please refer to the product insert for detailed description)

NOTE: *If the test is read before ten (10) minutes or after twelve (12) minutes, the results may be different. Thus, it is most important to record the results within 10-12 minutes.*