Distributed by: Blue Grass Drug Screen, Inc. 1-866-323-7336 Toll Free www.usscreeningsource.com

Make informed decisions conveniently and rapidly.

## Alere Oratect®

Oral Fluid Drug Screening Device.



Substance abuse testing with more substance.

## Features & Benefits

- » 510(k) Cleared
- » Rapidly screen up to 6 illicit drugs and prescription drugs
- » Simple procedure: collect and test in one step—results in five minutes
- » Convenient and non-invasive rapid screening
- » Avoids cross gender observation
- » Reduces sample adulteration or contamination
- » Includes transport tube for confirmation testing

## How it works.

Remove plastic cap at bottom.
Collect oral sample.

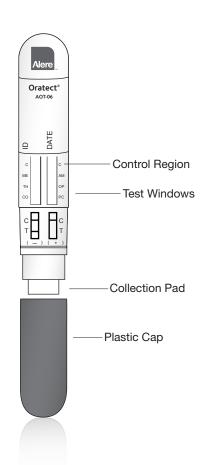


Gently swab the inside of the mouth and tongue with pad.

Replace cap on device. Lay flat. Read results in 5 minutes.



PRODUCT PROCEDURE NOTE: For complete instructions, limitations and warnings, please refer to the reference guide and package insert before using this screening device. The Alere Oratect® Oral Fluid Drug Screen Device is a one-step lateral flow immunoassay device. The test is a prescription assay. This product is for *in vitro* diagnostic use and it can be used at the Point-of-Care site. The Alere Oratect® Oral Fluid Drug Screen Device provides only preliminary drug test results. For a quantitative result or for a confirmation of a presumptive positive result obtained by the Alere Oratect® Oral Fluid Drug Screen Device, a more specific alternative method must be used. GC/MS or LC/MS/MS is the preferred confirmatory method. The samples for confirmatory testing should be collected with the oral fluid confirmation tube provided.



## Alere Oratect® Device Cutoff Levels

Test	Calibrator	Cutoff
Amphetamine (AM)	d-Amphetamine	50 ng/mL
Cocaine (CO)	Cocaine	20 ng/mL
Marijuana (TH)	$\Delta$ -9-Tetrahydrocannabinol	40 ng/mL
Methamphetamine (ME)	d-Methamphetamine	50 ng/mL
Opiate (OP)	Morphine	40 ng/mL
Phencyclidine (PC)	Phencyclidine	10 ng/mL



25 devices per box. Includes 1 transport collection tube for confirmation testing.



