



Onsite Oral 6

Plus Alcohol

The Onsite Oral 6 Cube Plus Alcohol saliva drug screening test is specifically designed to suit **Australian Standard 4760:2006** cut off levels. The ideal test choice when 'current impairment' screening is required. Now incorporating **K2 test for Synthetic Marijuana**.

- EASY-TO USE AND CONVENIENT
- CLEAR, RAPID RESULTS IN MINUTES!
- COST EFFECTIVE TESTING
- NO TOILET FACILITIES REQUIRED
- NO GENDER ISSUES
- TESTS FOR CURRENT IMPAIRMENT!

ONSITE ORAL 6 CUBE Plus Alcohol TESTS FOR THE FOLLOWING:

AMP 50 ng/mL (Amphetamine)
COC 50 ng/mL (Cocaine)
OPI 50 ng/mL (Opiates)
THC (Parent) 25 ng/mL (Marijuana)
THC (Metabolites) 12 ng/mL (Marijuana)
BZO 50 ng/mL (Benzodiazepines)
K2 50 ng/mL (Synthetic Marijuana)
ALCOHOL $\geq 0.02\%$ BAC

Ease-of-collection

Easy to use , convenient, one step oral saliva test. Simply collect your saliva sample with the test swab, insert the test swab into the test chamber and fold down the lid. The saliva will run up the test strips.

Clear, Rapid Results

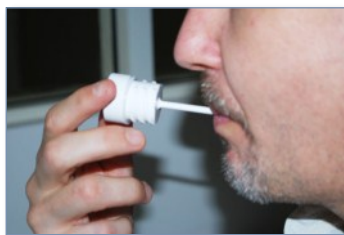
After collection remove the privacy strip and read the test result lines. Results are clear and easy to read and appear within 2-3 minutes.



Test Integrity

Integrity of the saliva sample is maintained due to minimal handling and exposure. The saliva sample is observed at all times preventing adulteration by the test subject.

Test control lines confirm the saliva sample has flowed correctly up the test strips and the test is complete.



Comprehensive instructions and procedure cards are included to ensure testing is conducted correctly.

Colour Coded Display

Each drug group is colour coded for ease of recognition.



Order Code (Box of 25): OD-061a

Result Confirmation

Any presumptive-positive results should be confirmed via LC/MS at a certified NATA laboratory using a second saliva sample.

Quality Controls

Test control lines use colloidal gold technology with superior sensitivity, accuracy and precision. Cross-reactivity is pretested against most drugs and other substances.



Australian Designed

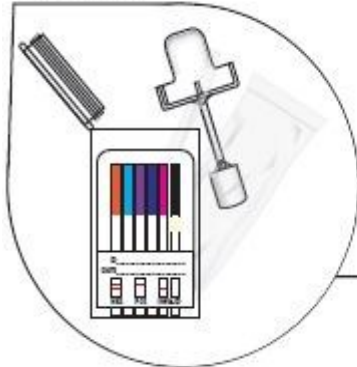
Cut-off levels are set for the Australian market reducing discrepancies between initial onsite testing and laboratory confirmation test results.

Custom Test Kits

Test kits can be custom designed to suit all workplace applications, incorporating up to 12 drugs in one saliva test chamber.

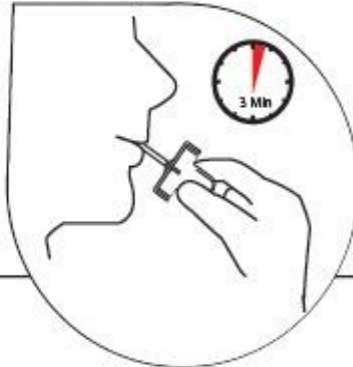
Onsite Oral 6 Test Procedure

Step 1



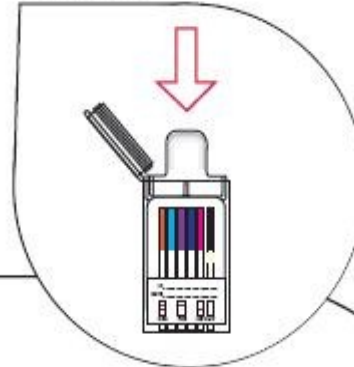
Do not place anything in mouth 10 minutes prior to testing.
Remove the collection stick and test cube from the sealed pouch. Tear off the package of collection stick.

Step 2



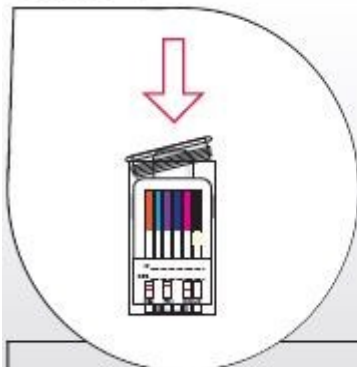
Insert the sponge end of the collection stick into mouth and soak sponge with saliva for 3 minutes. (Note: Time should be longer for people of little saliva. If the amount of saliva pressed into the test cube is not adequate for testing, collect more with another new collection stick and express the saliva into cube again.)

Step 3



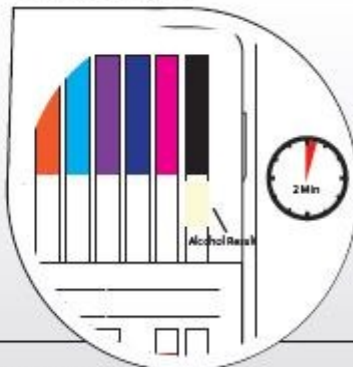
Hold the test cube vertically and place the collection stick with saturated sponge into the test cube. Make sure to fit the groove of collection stick on the guide rail of the test cube and press the collection stick to full extent.

Step 4

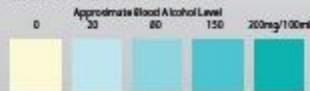


Press the lid down to close the test cube. Keep the test cube vertically until you begin to read the test results.

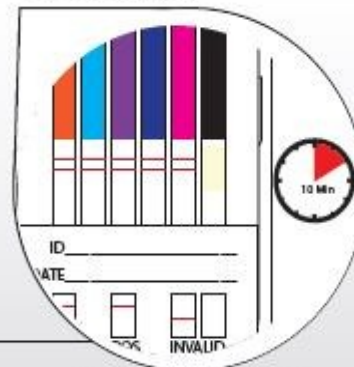
Step 5(a)



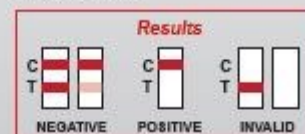
Interpreting Alcohol Test Results
 ■ Read results at 2 minutes. Do not read results after 5 minutes.
 ■ Compare reactive pad color to color chart provided
 ■ Interpretation of results-
 • **NEGATIVE:** No color changes on reactive pad.
 • **POSITIVE:** Reactive pad changes the color. Estimate the approximate blood alcohol level by comparing the color of the reactive pad to the color chart.



Step 5(b)



Interpreting Drug Test Results
 ■ Read results at 10 minutes. Do not read results after 1 hour.
 ■ Any line, no matter how faint, is considered a line.



Nationally Recognised Certified Drug & Alcohol Screening Officer training is available to ensure onsite drug & alcohol screening personnel are correctly trained to use and administer drug & alcohol test equipment under **Australian Standards 4308:2008, 4760:2006 & AS3547**. This course has been developed to assist our clients in adhering to new legislative changes. Available via classroom and distance learning. For further details please see our training page.