



Dräger Drugcheck® 3000

5 Panel Saliva / Oral fluids Screen

AS/NZS 4760:2018

"Verification Pending" to Revised AS/NZS 4760:2018 Standard

Not yet available

Simple, safe, sound drug test – obtain samples easily and safely

Real-time screening for acute impairment (recent use—6-8 hours) meeting the Revised AS/NZ 4760/2018 cut-offs

The Dräger DrugCheck® 3000 consists of two components:

- an absorbent collector for obtaining a saliva sample,
- a test cassette for the analysis.



The test cassette contains the buffer liquid and a window with two test strips, which displays the control and test lines. The drug test itself is performed in three easy steps:

- swab the mouth and cheeks to collect saliva sample, A colour indicator on the swab disappears as soon as it has absorbed sufficient oral fluid to complete a test. Insert collector into neck of tester to break ampoule of buffer fluid within
- shake the test kit, wait for a brief incubation period, and then start the test.

Simple, Safe and Sound

Compact pocket sized design makes the DrugCheck 3000 easy to use anywhere

- Ready for use quickly and easily, suitable for flexible use applications such as roadside checks and on-site workplace testing in safety-relevant workplaces*. Test kit has no electrical parts, which makes the drug tester safe to use in hazardous areas and even as point-of-care-testing (POCT).*The DrugCheck 3000 is sold only for law enforcement purposes in the USA

Watch : Training Video
<https://www.youtube.com/watch?v=M3O1AIDqjus>

Additional benefits

Easy to use & convenient

Saliva sample is observed at all times (impossible to cheat)

Test windows have built in procedural Control, Colloidal gold technology, superior sensitivity, accuracy & precision

Detects parent drug (THC) No shy bladder issues

Clear, rapid results No rest rooms required

AMP Amphetamine	50ng
COC Cocaine	50ng
METH Methamphetamine	50ng
OPI Opiates	20ng
THC Marijuana	15ng

Cut-offs to the revised pending AS/NZ4760:2017 Oral Fluids Standard

Affordable, accurate, real-time, on-site screening for acute impairment at your fingertips!

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Real-time screening for acute impairment (recent use—6-8 hrs)

Ease of Collection

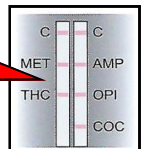
Bring device to **room temperature prior to testing**

Donor to have **nil by mouth** including food, gum, water, coffee, tobacco, gum for **10 minutes prior to oral fluids collection.**



The test cassette contains the buffer liquid and a window with two test strips, which displays the control and test lines. The drug test itself is performed in four easy steps

1. Remove test device from sealed foil pouch and using the swab collect the saliva sample from donor, gathering saliva from inner cheeks and under tongue until colour indicator on tip of swab disappears (15+ seconds) -this indicates sufficient oral-fluid volume has been collected. Do not allow donor to chew or suck on test swab.
2. Place test kit on flat surface & insert swab into the neck of the test kit, push down to the ring stop on collector to break test ampoule containing the buffer liquid within the test kit.
3. Shake the test kit well for 20-30 seconds, until red ring on neck of test kit has faded. Place on flat surface and start timer **After incubation period (3 minutes)** has passed, pull down the security tab on the front of the test device(Lower cut-off of 15ng THC) -if using 25ng cut-off **wait only one minute before step 4.**
4. Push test swab down again until it can go no further— and tap test device 3 or 4 times on surface to activate the delivery of oral fluids to test feet (activating test results)

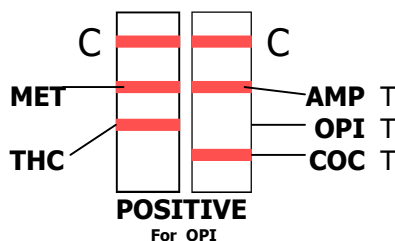
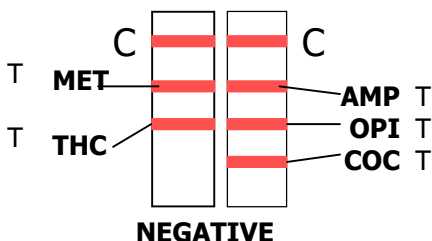


Negative result for the 5 DOA

Reading Results As soon as the control lines appear in the window, you can read the results.

If the test result is negative, a line will appear alongside the respective substance class (drug). This indicates that none of the target substance was detected in the sample at the given cut-offs. If a line **fails to appear** next to one of the substance classes, wait the recommended 10 minutes before reporting – the result for this substance is positive (presumptive) and sample should be sent to lab for confirmation through laboratory GC/MS.

C = Control
T = Test Drug



All positive results are *presumptive* & should be **confirmed by lab GC/MS (Gas Chromatograph/Mass Spectrometry)**

Line Intensity /colour is **NOT** important