VERICHECK
Oral Fluid Drug Test
for the screening of 11 drugs

FEATURES

- A collection swab with a saturation indicator that assures you that the correct amount of saliva has been collected.
- Easy to read results.
- When completed, the test remains sealed.
- Single-use, individually packed screening device.

DETECTED DRUGS	Cut-off Level (ng/ml)
6-Monoacetylmorphine (6-MAM)	10
Amphetamines (AMP)	50
Cocaine (COC)	15
Fentanyl (FYL)	10
Hydromorphone (HMO)	30
Methamphetamine (MET)	50
Ecstasy (MDMA)	50
Oxycodone (OXY)	30
Opiates (OPI)	30
Phencyclidine (PCP)	10
Cannabis (THC)	10



ALCO PREVENTION CANADA

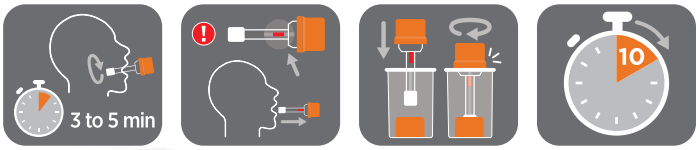
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Important: Bring the device to room temperature (15 to 30 °C) before use and instruct the donor not to eat, smoke or chew tobacco products for at least 20 minutes prior to specimen collection.

1. Using the collection swab provided, rub the inside of the cheeks, gums and tongue 15-20 times, then place the swab under the tongue until a red activation line appears in the indicator window. Do not bite, suck or chew the swab. The colour should appear in 5 minutes. **NOTE:** if after 7 minutes, the colour on the saturation indicator has not appeared, proceed with the procedures as noted below.
2. Remove the collection swab from the donor's mouth and insert it, sponge first, into the device. Screw the cap until you hear a click.
3. Place the device upright on a flat surface and wait for the coloured lines to appear in the test window.
4. Read results at 10 minutes. Do not interpret the result after 20 minutes. **NOTE:** Once the collection swab is locked, the device is airtight, tamper-proof and ready for disposal or storage.



IMPORTANT

To validate a result (positive or negative), perform 2 tests, one after the other. In the event that the 2 tests show different results, a 3rd test should be performed.

INTERPRETATION OF RESULTS

NEGATIVE RESULTS

2 coloured lines (pink or red) must appear in each window corresponding to a drug or drug family identified by 3 or 4 letters. One line on the top, in the CONTROL zone (C) and a line below, in the TEST zone (T) where each drug or drug family is identified. The line colours in the TEST areas may be slightly darker or lighter than those in the CONTROL areas. Any visible line, even very faint, should be interpreted as a negative result.



MET : NEGATIVE
MDMA : NEGATIVE
OXY : NEGATIVE
OPI : NEGATIVE
PCP : NEGATIVE

PRESUMED POSITIVE RESULTS

Only one coloured line appears in the control region (C) (on the top) of the test window. No coloured line appears in the test region (T) for the drug in question. There should always be a coloured line in the control area. Laboratory-based confirmation testing is recommended to confirm a presumed positive screening result.

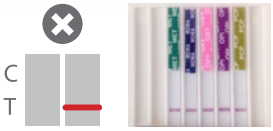
Below is an example of a presumed positive for methamphetamine.



MET : PRESUMED POSITIVE
MDMA : NEGATIVE
OXY : NEGATIVE
OPI : NEGATIVE
PCP : NEGATIVE

INVALID RESULTS

Control line fails to appear. Results from any test which has not produced a control line (C) at the specified read time must be discarded. Please repeat the test with a new device.



MET : INVALID
MDMA : INVALID
OXY : INVALID
OPI : INVALID
PCP : INVALID