

# Druglab Saliva Stick

IVD

Saliva Multi-Drug of Abuse Test (THC, OPI, COC, BZD, AMP)

## SALIVA SAMPLES AND TEST PROCEDURE

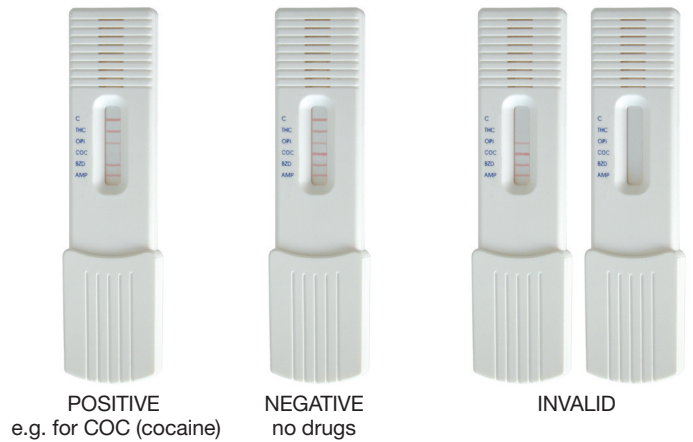
1. Take test from the package, remove the protective cap and put it down on a clean surface.
2. Insert the collection pad end into the subject's mouth, holding the test down. Instruct the subject to move the collection pad from top to bottom and back again moistening the pad with saliva as much as possible. Under no circumstances, though, should the subject pull on or chew on the pad.
3. As soon as the saliva's movement is recognizable in the viewing window, the collection pad has to be taken from the mouth and be sealed immediately with the cap. In doing so, the cap has to be attached to the test as far as it will go.
4. Then place the test on a horizontal surface. The result is readable approximately five to seven minutes after the control line "C" has been formed.

Cont. → INTERPRETATION OF RESULTS.



## INTERPRETATION OF RESULTS

**IMPORTANT:** Do not read test results after five (5) - seven (7) minutes following appearance of control line (C). The test lines should always be interpreted independently of the control line (C). Do not compare colour intensity of one test line to another. Any test line that is only faintly recognizable indicates a negative result.



**POSITIVE:** If a coloured line appears in the control line area (C), but no line appears in the test line area (THC, OPI, COC, BZD, AMP) for one or several drugs, the test is positive for the specified drug(s).

**Note:** Specimens with a positive test result must be verified by means of a confirmatory analysis, before a final positive result can be considered.

**NEGATIVE:** One coloured line in the control line area (C) and another line in the test line area (THC, OPI, COC, BZD, AMP) indicate that the specified drug is not present or that the drug concentration in the specimen is below the detectable level for that particular drug.

**Note:** Whenever there is even a faint line in the test line area, the result should be considered as negative.

**INVALID:** If the line in control line area (C) fails to appear, the test is invalid. Insufficient specimen volume or incorrect procedural techniques are the most likely reasons for control line (C) failure. Review the procedure and repeat the test with a new test material. If the problem persists, discontinue using the test immediately and contact your local distributor.

**DIPRO med**  
Handels GmbH

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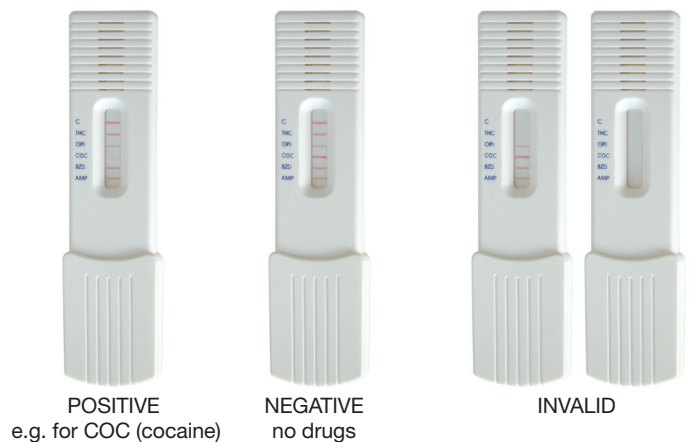
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