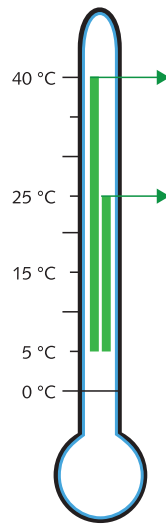


DrugWipe® Characteristics

Storage & Shelf life

Using DrugWipe® after expiration date or improper storage may lead to false test results. Exposed DrugWipe® tests must be discarded.

Improper storage at high temperatures or frost damage the test.



Avoid temperatures above 40 °C!
Test performance will be affected.

5 - 40 °C
DrugWipe® can be used in the temperature range of 5 to 40 °C.

5 - 25 °C
Store DrugWipe® in the long-term at temperatures from 5 to 25 °C.

For DrugWipe® use below 5 °C, allow the test to reach room temperature prior to use (e.g. warm-up in your hands).

Freezing damages the tests. Even transport below 0 °C may cause breakage of the glass ampoule.

Legal viability of test results

DrugWipe® delivers a preliminary result. Positive results require a second confirmatory chemical method, e.g. GC/MS (gas chromatography/mass spectrometry) or HPLC (high pressure liquid chromatography).

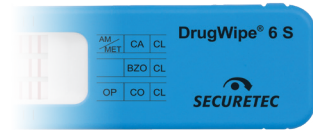
Accuracy

The reagents (antibodies) developed for the DrugWipe® technology guarantee highest precision in the field of drug detection. Based on the key-lock-principle the customized DrugWipe® antibodies bind to the drug substances in question. For a visible test line, the antibody and drug-substance binding is stained with a gold dispersion.

Sensitivity

Besides precise differentiation of various drug substances, DrugWipe® detects at the nanoscale. The extremely sensitive DrugWipe® technology detects traces in the range of 2 – 200 ng/ml. This sensitivity is equivalent to a table spoon of sugar dissolved in an Olympic sized swimming pool.

Other DrugWipe® products



Saliva



Surfaces



Surfaces,
Sweat,
Saliva

For the detection of Cannabis, Opiates, Cocaine, Amphetamines/Methamphetamines/Ecstasy and Benzodiazepines.

Exclusive Australia and NZ Distributor:



Pathtech

First Choice In Science

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DRUGWIPE® 3 S
for saliva testing

Detects

- Cannabis / Hashish / Marijuana
- Cocaine
- Methamphetamines / Ecstasy

Confirms

- Consumption
- Drug Abuse

Part.No. S 304 G.55

DRUGWIPE® 3 S short instructions

Please follow instructions carefully!

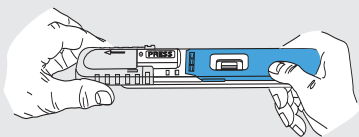
Preliminary comments

Check the expiration date

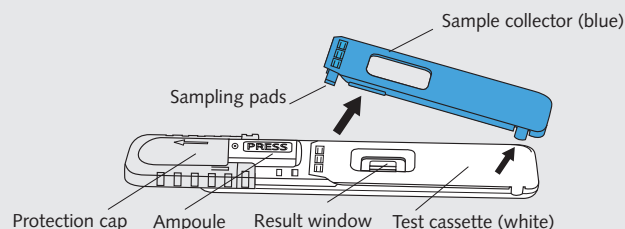
Check that package is not damaged

Tear open foil packet at the cut, remove DRUGWIPE® 3 S

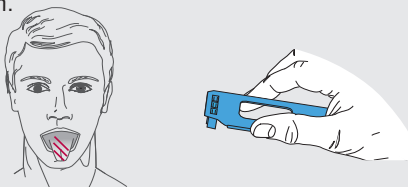
1. Move cap in the direction of the arrow, until the word PRESS is entirely visible.



2. Remove the sample collector (blue) from the test cassette (white). Do not touch the sampling pads.

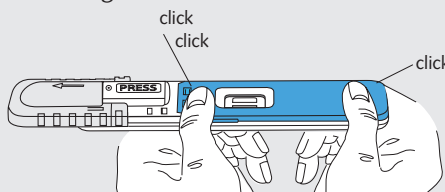


3. Advise the test person to move the tongue around the cheek 3 times. Request the test person to wipe the sampling pads of the sample collector directly on the tongue in a downward motion.

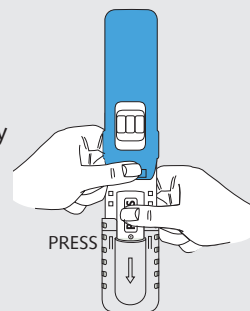


4. Check for color change of the sampling pads from pink to yellow.

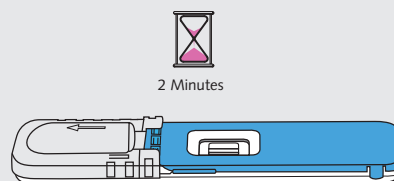
5. Place the sample collector back onto the test cassette and click together.



6. Hold the test cassette vertically, ampoule at the bottom. Squeeze your thumb thoroughly on the word PRESS in order to break the ampoule. Hold the test cassette with the broken ampoule vertically for 10 to 15 seconds.



7. Hold DRUGWIPE® 3 S horizontally for 2 minutes.



8. Reading and interpretation of the test result:
 - One result window for each drug
THC, COC and MET
 - Each window with control line and test line
 - 1 line = negative result
 - 2 lines = positive result

REMARK:

Protect result window from rain in bad weather conditions!

Do not freeze DrugWipe®!

Do not store DrugWipe® in car below 0 °C and above 40 °C.

Interpretation of the results

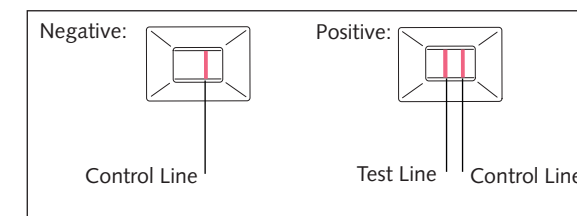
1 drug parameter (TL) and 1 functional control (CL) can be detected in each read out window.

The drug parameters are:

Cannabis (THC/Marijuana/Hashish)

Cocaine

Methamphetamines (including Ecstasy)



The positions of the control lines are visible as pale blue lines in the read out window of an unused DrugWipe® test. During the test development the blue lines disappear. The functional control position must always show a red control line after test development.

Valid: The test result is valid when the red control line appears.

Negative: The test result is negative when the red control line appears and no additional red test line develops.

Positive: The test result is positive when the red control line and the red test line appear.

Preliminary negative results require at least 2 minutes of test development before final read out. All control and test lines indicated at 2 minutes of test development have to be interpreted. Lines appearing later than 2 minutes must not be interpreted.

REMARK: Interpret a test result as positive when the test line is faint, interrupted or irregular. Irregular sample transfer may lead to interrupted/irregular test lines. Defective color vision may prevent from correct interpretation.

This product is sold to law enforcement, security, medical and corporate professionals for use in accordance with internal policies and in conformance with Federal, State and Local laws. The manufacturer, agents and distributors are not liable for misuse or abuse of this product.