



Instant-View Multi-Drug Screen Urine Test

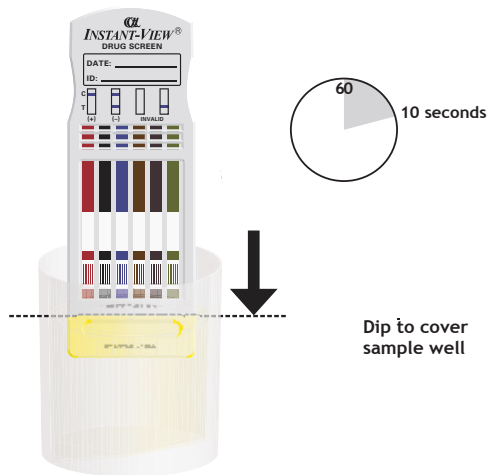
Clonal Technologies

Instructions for Use

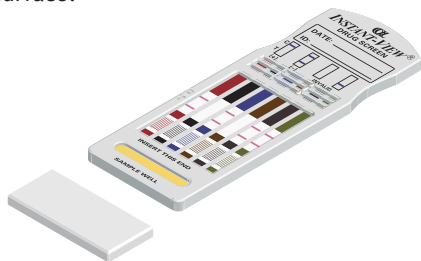
1. Prior to test, ensure refrigerated specimen, kit and any other materials is at room temperature.
2. Remove the test device from the pouch and label it with specimen identification.
3. Perform test using drip or pipette method.

Dip Method

- a. Remove the cap and dip the device into the specimen for at least 10 seconds. The surface of the sample must be above the sample well and below the level of the arrowheads in the window.
- b. Remove the device from the specimen after 10 seconds.



4. Put the cap back on the device and place it on a flat dry surface.



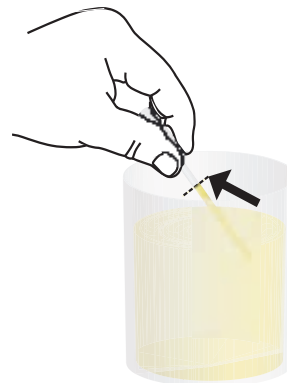
5. Read the test result between 45 seconds to seven minutes after adding the specimen.

Important: Do not read test results after seven minutes.

Pipette Method

This is recommended for small number of samples.

- a. Remove the cap. Take the pipette from the pouch.
- b. Press the bulb to fill the pipette with sample specimen up to the line on the barrel.



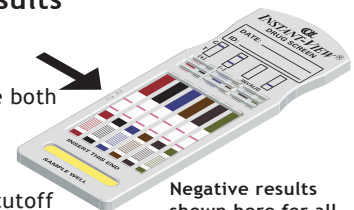
- c. Add all the specimen into the sample well.



Interpreting the results

Negative

If the C line and the T line both appear, the test indicates that the level for the corresponding drug or its metabolites is below the cutoff level.

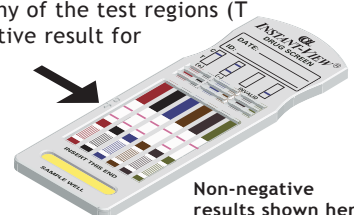


Negative results shown here for all drugs tested.

Note: Any indication of a line or a very faint line in the Test region should be considered negative.

Non-negative

The absence of a line in any of the test regions (T line) indicates a non-negative result for that particular drug.



Non-negative results shown here for THC and MET.

Invalid

If no C line develops within 5 minutes, repeat the assay with a new test device.