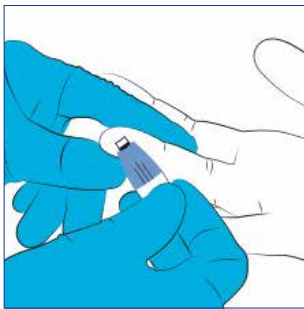
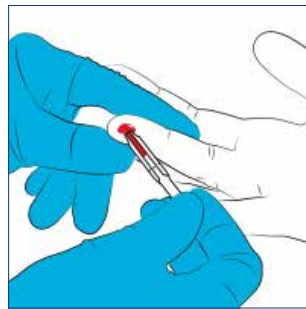


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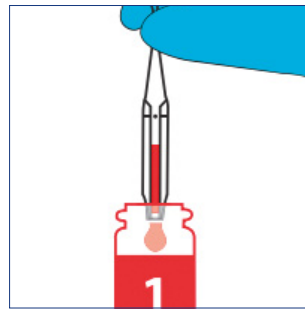
INSTI[®] HIV-1/HIV-2 Antibody Test



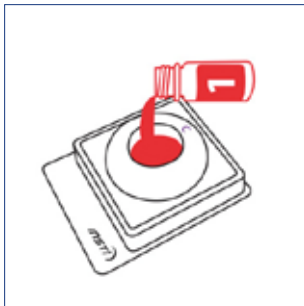
1 Clean fingertip with alcohol swab, allow to dry. Push finger gently. Place the single-use lancet firmly against the skin.



2 Squeeze the finger to allow sufficient blood flow. Place the single-use pipette (50 µl) horizontally into the blood bead. Allow the pipette fill up until black line. Do not squeeze the pipette.



3 When pipette is filled, transfer the blood into the Solution 1 by squeezing the pipette bulb. Re-cap Solution 1 and invert the bottle gently few times.



4 Open the pouch of membrane unit without touching the test window. Pour Solution 1 with specimen into the center of the membrane unit test window. Solution 1 has to be poured to the test window in 5 minutes after adding the sample. Allow to absorb completely.



5 Mix the Solution 2 by slowly inverting the bottle. Pour Solution 2 into the center of the test window. Allow to absorb completely.



6 Pour Solution 3 into the center of the test window. Allow to absorb completely. Read the result immediately when solution 3 has absorbed into the test window. Read the results latest within 5 minutes following the addition of the Solution 3.

Please consult the instructions for use before performing the test.

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INSTI® HIV-1/HIV-2 Antibody Test

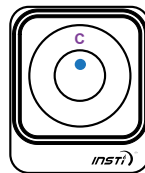
Specimen collection and handling

- Before starting gather all material needed for testing: alcohol swab, single-use lancet, single-use pipette, unopened membrane unit and one vial of Solutions 1, 2 and 3.
- Test material: wholeblood, serum or plasma (for serum and plasma please refer to kit insert).
- Refer to the instructions for use to determine when the test controls should be run.
- Store at 15–30 °C.
- All test material should be used **immediately** once opened.
- All specimen should be handled as if capable of transmitting infectious diseases.
- Do not use reagents after expiry date.
- Do not mix components from different reagent lots.

Interpretation of results

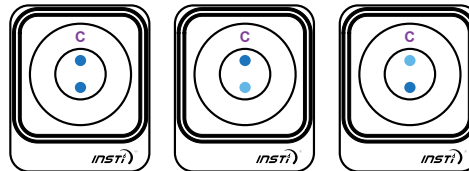
Negative result

One blue dot is visible in the upper part of the test window.



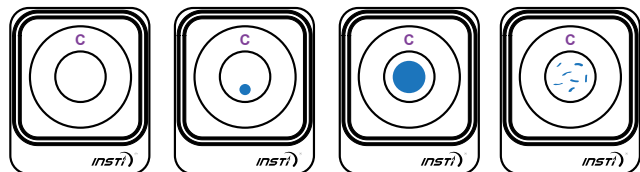
Positive result

Two blue dots are visible in the test window.



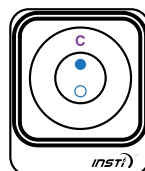
Invalid result

- There is no dot on the membrane.
- Test dot visible, control dot not visible.
- Uniform tint across the membrane.
- Blue specks appearing on the membrane.



Indeterminate result

A faint background ring appears on the test dot.



Contact info

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Product	Product no.	Order no.
INSTI® HIV-1/HIV-2 Antibody Test, 1 pc	90-1015	146149
INSTI® HIV-1/HIV-2 Control, 20 tests	90-1036	149874
INSTI® MICROSAFE® pipettes, 100 pc	1050-100	155111