

Bioline™ HIV 1/2 3.0

HIV-1/2 ANTIBODY TEST

Bioline™ HIV 1/2 3.0 test is an immunochromatographic test for the differential and qualitative detection of all isotypes (IgG, IgM, IgA) antibodies specific to HIV-1 including subtype O and HIV-2 simultaneously, in human serum, plasma or whole blood.

- 3rd Generation Method
- Differentiated test result between HIV type I and II by clear band formation (3-lines)
- Shelf life and storage temperature: 24 months from the date of manufacturing at 1-30°C
- Performance: Sensitivity 100 %, Specificity 99.8 %



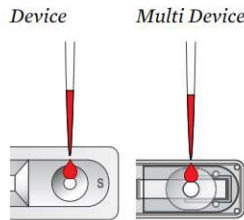
MATERIALS PROVIDED

- Test device / Multi-device
- Assay diluent
- Option : Lancet, alcohol swab and capillary pipette (for whole blood)

SIMPLE PROCEDURE

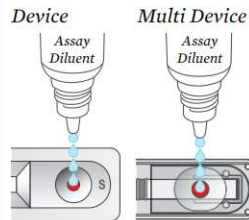
1 Add Specimen

Dispense 10 µl of plasma, serum or 20 µl of whole blood into the specimen well.



2 Add Assay Diluent

Dispense 4 drops of the assay diluent.



Wait 10-20 mins.

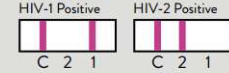


RESULTS INTERPRETATION

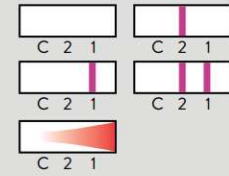
NEGATIVE



POSITIVE



INVALID



The presence of any test line, no matter how faint, the result is considered positive.

ORDERING INFORMATION

PRODUCT	CAT. NO.	TYPE	SPECIMEN	PACK SIZE
HIV 1/2 3.0	03FK10	Device	Serum/Plasma/Whole blood	30T/Kit
HIV 1/2 3.0	03FK11	Multi-Device	Serum/Plasma/Whole blood	10Tx10/Kit
HIV 1/2 3.0*	03FK16	Device	Serum/Plasma/Whole blood	25T/Kit
HIV 1/2 3.0**	03FK17	Device	Serum/Plasma/Whole blood	25T/Kit
HIV 1/2 3.0	03FK10CE	Device	Serum/Plasma/Whole blood	30T/Kit
HIV 1/2 3.0***	03FK16CE	Device	Serum/Plasma/Whole blood	25T/Kit

(*) Lancet, Capillary pipette, Alcohol swab included.

(**) Safety lancet, Capillary pipette, Alcohol swab included.

(***) Lancet, Capillary pipette included.