



HIV 1/2 STAT-PAK[®] Dipstick Assay*

A rapid, qualitative screening assay for the detection of antibodies to HIV 1 & 2 in human serum, plasma or whole blood.

HIV 1/2 STAT-PAK[®] Dipstick Assay tests are easy-to-perform, single-use diagnostic tests for the rapid, visual detection of antibodies to HIV 1 and HIV 2.

Convenient and Cost Effective

- Ideally suited for field and point-of-care (POC) testing
- Assay can be performed using card format
- Minimal sample size (5 µl)— fingerstick or venous whole blood, serum or plasma
- Room temperature storage
- Long shelf life
- No special laboratory equipment required
- Economical shipping

Time and Labor Saving

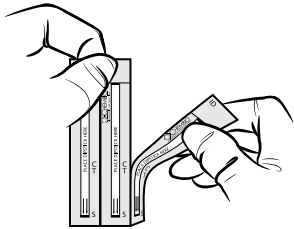
- Ready-to-use reagents
- Simple procedure
- Total test time of 15-20 minutes
- Results are easy to interpret

Reliable Results

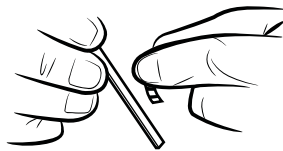
- Built in IgG procedural control
- Highly sensitive (99.7%) and specific (99.9%) when compared to reference assays**

Administering Test

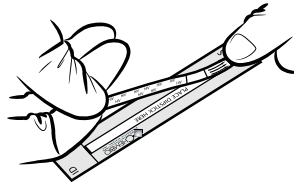
1 SEPARATE backing card from sheet.



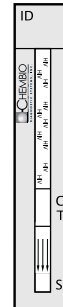
2 REMOVE red liner from adhesive strip on back of Dipstick.



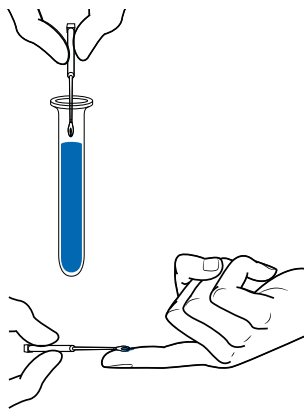
3 ATTACH Dipstick to backing card aligning arrows.



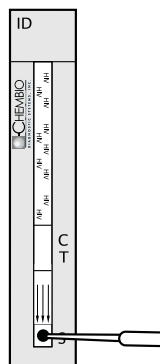
4 PLACE backing card and Dipstick assembly onto flat surface.



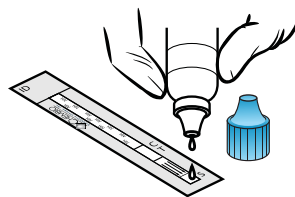
5 COLLECT sample using 5 µl loop provided.



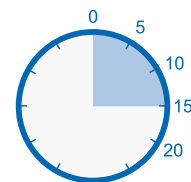
6 TOUCH sample to center of Sample (S) area on Dipstick.



7 ADD 3 drops of buffer to sample (S) area on Dipstick holding vial vertically.

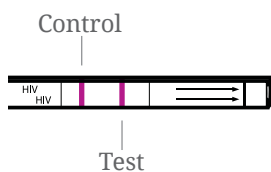


8 READ the test results at 15 minutes.

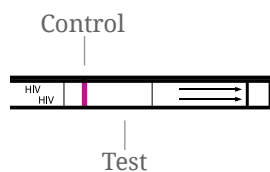


Possible Results

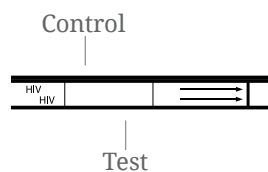
+ REACTIVE



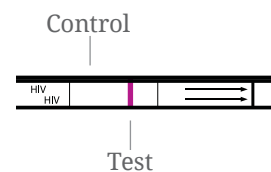
- NONREACTIVE



INVALID



INVALID



*For Export Use Only-This Product is Not Approved for Use in the United States
 ** Evaluations performed by WHO, UTH Virology Lab, Zambia and AIDS Information Centre, Uganda. Data on file at Chembio.

Description	Product Code
HIV 1/2 STAT-PAK® Dipstick Assay	HIV303