

# HIV 1/2 STAT-PAK<sup>®</sup>

## Rapid Assay

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

### Convenient and Cost Effective

- Ideally suited for field and point-of-care testing
- Minimal sample size (5 $\mu$ l) – fingerstick or venous whole blood, serum or plasma
- Room temperature storage
- Long shelf life
- No special laboratory equipment required

### Time and Labor Saving

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

### Reliable Results

- Built in IgG procedural control
- Highly sensitive – HIV 1 (99.7%), HIV 2 (100%) and specific (100%)\*



\* US Clinical Trial Data. Evaluations also performed by WHO, UTH Virology Lab, Zambia, AIDS Information Centre, Uganda and National Institute for Communicable Disease, South Africa. Data on file at ChemBio.

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## Test Procedure\*

1. Label the test with patient ID number.
2. Collect sample using the 5µl loop provided.
3. Touch loop to the center of sample (S) well, holding vertically.
4. Holding vial vertically, slowly add 3 drops of running buffer to the sample (S) well.
5. Read the test results at 15 minutes.

**+ Reactive - Nonreactive Invalid**

15 min.



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Description	Catalog Number
HIV 1/2 STAT-PAK <sup>®</sup> Assay, 20 Tests	HIV102
<b>Optional Components</b>	
HIV Rapid Test Control Pack	HIV104

\*Refer to product insert for complete usage instructions  
REV 01, 0807