

### One Step Anti-HIV Rapid Tests



The HIV 1/2 test is a immuno-chromatographic, rapid test for the qualitative detection of antibodies of all isotypes (IgG, IgM, IgA) specific to HIV-1 and HIV-2 simultaneously, in human serum, plasma or whole blood; and HIV tri-line type is an assay that discriminates HIV 1 and HIV 2 with a single test.

- Exquisitely sensitive and specific;
- Takes less than 10 minutes to be sure;
- Assays are easy to perform, no other reagent is needed;
- Qualitative results are read visually without any instrument;
- Tri-line type tests conveniently differentiate HIV1 and HIV2 infection;
- Appropriate to test the source patient after exposure (e.g., needlestick injuries).

Catalog No.	Product Name	Pouchage	Performance Characteristics	Reading time	Storage Condition	Shelf Time
HIV 311	Anti-HIV 1/2 Serum Cassette	1 Test/Pouch 25 Pouches/Outer	Accurate: more than 99.5% Relative Sensitivity: 99.5% Relative Specificity: 98.6%	Interpret the results within 10 minutes. Do not interpret after 10 minutes.	Room temperature (4 to 30°C)	24 Months
HIV 312	Anti-HIV 1/2 Whole Blood Cassette	1 Test/Pouch 25 Pouches/Outer				
HIV 313	Anti-HIV Tri-line Serum Cassette	1 Test/Pouch 25 Pouches/Outer	Relative Sensitivity: 100% Relative Specificity: 98.8%			

### One Step NGH (Gonorrhea) Rapid Tests



One Step Gonorrhea Test is a rapid direct binding test for the visual detection of gonorrhea antigen, in the secretory specimen and urine from urogenital system, as an aid in the diagnosis of gonococcus infection. It is based on the principle of double sandwich immunoassay for the detection of gonorrhea antigen in the secretory specimen or urine.

- Highly sensitive and specific;
- Test kit is easy to operate and does not involve washing or comparison to standards;
- Results are read visually without any instrumentation;
- Test results are not affected by any medication that is being taken;
- Ideal for screening specimen samples containing at least  $1 \times 10^5$  bacteria per ml.

Catalog No.	Product Name	Pouchage	Performance Characteristics	Reading time	Storage Condition	Shelf Time
NGH 321	Gonorrhea Strip (urinary tract/ vaginal discharge)	1 Test/Pouch 100 Pouches/Outer	Sensitivity: $1 \times 10^5$ bacteria per ml	Wait 10 -20 minutes and read results. Do not read results after 30 minutes.	Room temperature (4 to 30°C)	24 Months
NGH 322	Gonorrhea Cassette (urinary tract/ vaginal discharge)	1 Test/Pouch 25 Pouches/Outer				



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