

HIV 1.2 RAPID TEST

VISUAL INTERPRETATION: DISTINCT TEST AND CONTROL LINES

HIV is the etiologic agent of Acquired Immune Deficiency Syndrome (AIDS). The virion is surrounded by a lipid envelope that is derived from host cell membrane. Both HIV 1 and HIV 2 elicit immune response. Detection of HIV antibodies in whole blood, serum or plasma is the most efficient and common way to determine whether an individual has been exposed to HIV and to screen blood and blood products for HIV. Despite the differences in their biological characteristics, serological activities and genome sequences, HIV 1 and HIV 2 show strong antigenic cross-reactivity. Most HIV 2 positive sera can be identified by using HIV 1 based serological tests.

Ordering Information

Cat. No.: SIC-RDT-HIV-202020

Product: HIV 1.2 Rapid Test

Specimen: WB/S/P

Format: Dipstick

Kit Size: 50 T

Product Advantages

- ✓ Fast results in **10** minutes
- ✓ Easy visual interpretation
- ✓ High accuracy

Convenient Procedure

