



	<b>Rapid test for simultaneous and differential detection of total antibodies to HIV1 and HIV2 in human serum or plasma</b>
<b>Application</b>	For the simultaneous and differential detection of total antibodies i.e. IgG, IgM, IgA etc to HIV-1 and HIV-2 in human serum / plasma.
<b>Principle</b>	Rapid, self-performing, qualitative, two site sandwich lateral flow immunochromatographic assay.
<b>Sensitivity</b>	100%
<b>Specificity</b>	100%
<b>Reagents</b>	Membrane test assembly is predisposed with: <ul style="list-style-type: none"> <li>• Highly specific HIV 1 &amp; HIV 2 antigens-colloidal gold conjugate and rabbit IgG conjugated to colloidal gold.</li> <li>• HIV-1/2 antigens coated on the membrane at two separate test regions for HIV-1 &amp; HIV-2.</li> <li>• Agglutinating sera for rabbit globulin at region 'C'.</li> </ul> Sample running buffer
<b>Test duration</b>	Fifteen minutes
<b>Storage / Stability</b>	4-30°C, 2 years

Presentation	Pack	Cat.No.
<b>RETROSCREEN-HIV</b> contains individually pouched devices and sample running buffer	25 TESTS	402030025
	50 TESTS	402030050



