

*Within your reach*



**HBs Ag**  
**VIKIA™**

High sensitivity, original design

Rapid Test for the Detection  
of Hepatitis B Antigen

VIKIA® RANGE

  
**BIOMÉRIEUX**

# Rapid test for the qualitative detection of hepatitis B surface antigen (HBs Ag) in human serum, plasma, or whole blood



VIKIA® HBs Ag  
ref. 31 124 (25 tests)

## Whole blood

Fingerstick or venipuncture

1 - Whole blood sample



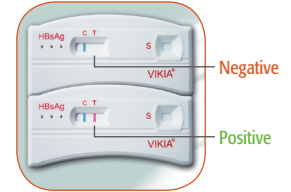
2 - Dispense 75µl of fingerstick whole blood



3 - Dispense one drop of buffer



4 - Read from the 15th minute onwards

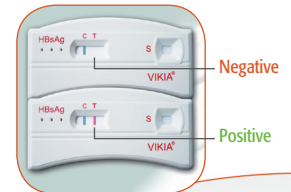


## Serum or plasma

2 - Dispense 3 drops of serum or plasma



4 - Read from the 15th minute onwards



The VIKIA HBs Ag test device is a qualitative rapid test based on the Immuno-Chromatography Technique (ICT or lateral flow).

VIKIA HBs Ag enables the detection of HBs Ag for prenatal or transfusional screening, and during acute infection or chronic carriage of the hepatitis B virus.

## High performance

- Reliably tested using a great number of various samples from different populations (Latin America, Africa, Asia & Europe).

## Rapid and user-friendly

- First results within 15 minutes
- Simple test procedure and interpretation

## Stable between 4 - 30°C

- Single test in sealed pouch containing 1 cassette and 1 pipette
- 1 buffer dropper bottle for whole blood samples

		SPECIFICITY	SENSITIVITY
Latin America, Africa, Asia	Plasma, serum	99.80%	99.05%
	Whole blood	99.79%	98.92%
Europe	Serum	99.86%	98.33%

For more details on performance refer to the kit's package insert.

bioMérieux S.A.  
69280 Marcy l'Etoile  
France  
Tel. : (33) 04 78 87 20 00  
Fax : (33) 04 78 87 20 90

[www.biomerieux.com](http://www.biomerieux.com)

