

Hepaview[®] HBsAg
Rapid one step test for the detection HBsAg

Intended Use: _____

Hepaview[®] HBsAg, a one step rapid test for the detection of Hepatitis B surface antigen, a marker for Hepatitis B infections in serum/plasma specimen. The device has an antigen detection level as low as 0.5 ng/ml of HBsAg.

Hepaview[®] HBsAg kit components:

Device	Membrane test assembly predispensed with monoclonal Anti-HBsAg antiserum - colloidal gold conjugate, rabbit IgG colloidal gold conjugate. Monoclonal Anti- HBsAg antiserum at 'Test' region. Anti-rabbit antiserum at 'Control' region
Dropper	Disposable plastic sample dropper
Other Accessories	Desiccant pouch and Package Insert

Performance Characteristics:

Sensitivity: 100%	Specificity: 100%
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FEATURES	BENEFITS
Simple	Only two drops serum / plasma
Rapid	Results within 15 minutes
Sensitive	0.5 ng/ml. Comparable with ELISA
Accurate	Correlates over 99 % with ELISA & RIA
Reliable	Built in control for test performance
Safe	All disposable components. No direct contact with liquids and no liquid waste
Convenient	Single or multiple testing, storage at room temperature

Storage / Stability	Temperature	Duration
Unopened kit	4-30°C	24 Months
Opened kit	4-30°C	< 1 Hour

Available Pack Sizes
25 Tests