



Insight HAV – IgM

Rapid immunochromatographic assay for the detection of IgM antibodies to HAV in human serum / plasma

Intended Use: _____

Insight HAV – IgM, a rapid, self performing, immunochromatographic assay for the detection of IgM antibodies to Hepatitis A virus in human serum or plasma and hence enables diagnosis of the early and acute stage of infection.

Insight HAV - IgM kit components:

Device	Membrane test assembly impregnated with HAV antigen colloidal gold conjugate, mouse IgG colloidal gold conjugate, anti human IgM antibodies and anti mouse IgG antibodies at the respective regions
Buffer	Sample running buffer
Dropper	Disposable plastic sample dropper
Other Accessories	Desiccant pouch and Package Insert

Performance Characteristics:

Sensitivity: 100%	Specificity: 93%
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FEATURES	BENEFITS
Reliable Performance	Good correlation with commercial ELISA
Simple and Convenient	Rapid one step assay No need of expertise and automation
Fifteen minutes running time	Rapid turn around time, quick diagnosis
Storage at 4 – 30°C	Flexibility of remote distribution, storage and on the spot testing even in physician's office and field settings

Storage / Stability	Temperature	Duration
Unopened kit	4 – 30°C	18 Months
Opened kit	4 – 30°C	Use immediately

Available Pack Sizes
10 Tests