

HEPATITIS TESTING SOLUTIONS

ELISA FOR
DETECTION
OF IGM ANTIBODIES
AGAINST HEV AND
HAV

KRISHGEN PUDGALA LLP DEVELOPS AND MANUFACTURES HIGH-QUALITY ELISA (ENZYME-LINKED IMMUNOSORBENT RESEARCH ASSAY) KITS FOR CLINICAL DIAGNOSTICS, LABORATORIES, HOSPITALS, AND BIO-ANALYTICAL FACILITIES.

Our ELISA kits are validated for sensitivity, specificity, and reproducibility, with ready-to-use formats and detailed protocols to streamline your workflows.



www.krishgenpudgala.com



sales@krishgenpudgala.com

Hepatitis A Virus IgM ELISA (KBD905)

KEY FEATURES:

- High specificity and sensitivity
- Long shelf life
- Easy, standard protocol
- Rapid results (under 75 minutes)

Hepatitis E Virus IgM ELISA (KBD901)

KEY FEATURES:

- Cut off based on negative controls
- Pre-coated plates with ready-to-use reagents and break-apart wells
- Robust and clinically validated

READY STOCK AVAILABLE FOR IMMEDIATE DELIVERY

Product Information:

	HAV IgM (KBD905)	HEV IgM (KBD901)
Kit Size	96 wells	96 wells
ELISA Type	Sandwich	Sandwich
Sample Type	Serum/Plasma	Serum/Plasma
Sample Volume	50 ul	10 ul
Assay Time	1 hour 10 minutes	1 hour 10 minutes
Assay Range	Cut Off	Cut Off

These kits may be used for the determination of the acute phase of infection where IgM antibodies are generated before the other immunoglobulins and for the follow- up of HEV-infected or HAV-infecte patients.

