

Hepatitis E Virus Mosaic ORF2/ORF3 Recombinant Protein | HEV ORF2/ORF3 recombinant protein

Recombinant Hepatitis E Virus Mosaic ORF2/ORF3 38.5 kDa

CATALOG #

AAA38320

PRODUCT SYNONYMS

Hepatitis E Virus Mosaic ORF2/ORF3; Recombinant Hepatitis E Virus Mosaic ORF2/ORF3 38.5 kDa; HEV Mosaic; Hepatitis E Virus Mosaic Recombinant; HEV ORF2/ORF3 recombinant protein

PRODUCT SPECIFICATIONS

Specificity	Immunoreactive with sera HEV-infected individuals.
Purity/Purification	HEV Mosaic protein is >95% pure as determined by 10% PAGE (coomassie staining). GS-4B Sepharose-Affinity Purification.
Form/Format	(1mg/ml) 25mM Tris-HCl pH8.0, 1mM EDTA, 0.5M urea and 50% glycerol.
Preparation and Storage	Protein is shipped at ambient temperature. Upon arrival, Store at -20 degree C.

ADDITIONAL INFORMATION

Related Product Information for HEV ORF2/ORF3 recombinant protein	Description: The E Coli derived HEV Mosaic protein contains 12 HEV immunodominant regions from ORF2 and ORF3 having a molecular mass of 38.5 kDa. Introduction: Hepatitis E virus (HEV), the major etiologic agent of enterically transmitted non-A, non-B hepatitis worldwide, is a spherical, non-enveloped, single stranded RNA virus that is approximately 32 to 34 nm in diameter. HEV belongs to a genus of HEV-like viruses (unassigned genus). HEV has a single-stranded polyadenylated RNA genome of approximately 8 kb. Based on its physicochemical properties it is presumed to be a calici-like virus.
Product Categories/Family for HEV ORF2/ORF3 recombinant protein	Viral Antigens ; HEPATITIS E VIRUS ; Viral Antigens ; Hepatitis E

For Research Use Only. Not for use in diagnostic or therapeutic procedures. Small volumes of product may become entrapped in the seal of the vial during shipment and storage; if necessary, briefly centrifuge the vial on a tabletop centrifuge to dislodge any liquid in the cap.

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Online datasheet: <https://www.aaabiotech.com/hepatitis-e-virus-mosaic-orf2/orf3-recombinant-protein/38320>