

Recombinant HAV Coat Protein VP1-Core Protein P2A

Cat. No. VP1-736H **Lot. No.** (See product label)

SPECIFICATION

Product Overview	The protein contains the HAV Coat protein VP1 and core protein P2A immunodominant regions, amino acids 669-782. HAV core proteins are purified by proprietary chromatographic techniques.
Species	HAV
Source	E.coli
ProteinLength	669-782 a.a.
Description	The protein contains the HAV Coat protein VP1 and core protein P2A immunodominant regions, amino acids 669-782. HAV core proteins are purified by proprietary chromatographic techniques.
Form	10 mM Tris-HCl pH 9.6, 1.5 M urea and 50% glycerol
Molecular Mass	23.5 kDa
Purity	> 90 % (SDS-PAGE)
Applications	ELISA; Western Blot
Storage	Store at -20 centigrade, avoid freeze/thaw cycles.

GENE INFORMATION

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 45-1 Ramsey Road, Shirley, NY 11967, USA

Official Symbol	Coat protein
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Synonyms	Coat protein
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