

Hepatitis A Virus P2C-P3B Recombinant

Item Number	rAP-5219
Synonyms	
Description	The E.Coli derived 53.7 kDa recombinant protein fused to a GST tag contains the P2C-P3B immunodominant regions, amino acids 1492-1606.
Uniprot Accession Number	
Amino Acid Sequence	
Source	Escherichia Coli.
Physical Appearance and Stability	HAV P2C-P3B Protein although stable at 4°C for 1 week, should be stored below -18°C. Please prevent freeze thaw cycles
Formulation and Purity	10mM Tris-HCl, pH 9.6, 0.1% SDS and 50% glycerol. HAV P2C-P3B protein is >90% pure as determined by 10% PAGE (coomassie staining).
Application	HAV P2C-P3B antigen is suitable for ELISA and Western blots, excellent antigen for detection of HAV with minimal specificity problems.
Solubility	
Biological Activity	
Shipping Format and Condition	Lyophilized powder at room temperature.

Optimal dilutions should be determined by each laboratory for each application. The listed dilutions are for recommendation only and the final conditions should be optimized by the ender users! This product is sold for **Research Use Only**