

BIN018**Hepatitis C Virus (HCV) Core Ag (1-120) - Azide Free**

Quantity:	1 mg
Concentration:	3.5 mg/ml (Coomassie Plus)
Source:	Pichia pastoris
Format:	State: Liquid purified protein Purity: Purity compares with reference lot (verified by SDS-PAGE) Buffer System: 0.05M Sodium Phosphate, 0.15M Sodium Chloride, pH 7.0 containing no preservatives
Applications:	Suitable for ELISA and Western blot. Other applications not tested. Optimal dilutions are dependent on conditions and should be determined by the user.
Description:	Recombinant Hepatitis C Virus (HCV) Core Antigen (amino acids 1-120). Recombinant Hepatitis C Virus (HCV) Nucleocapsid protein (p22). Amino acids 1-120 encodes a 16 kDa protein. Contains a 6 histidine fusion partner. Appears as a monomer at ~19kDa on Western blots (also as a dimer at ~34 kDa at higher loads).
Add. Information:	Internal thread vial. Centrifuge product before opening!
Storage:	Upon receipt, store (in aliquots) at -20°C to -80°C. Avoid repeated freezing and thawing. Shelf life: one year from despatch.