

Recombinant Hepatitis C Virus 4th Generation Antigen

Catalog No.	CSI15758A	Quantity:	100 µg
	CSI15758B		0.5 mg
	CSI15758C		1.0 mg

Description: The *E. coli* derived HCV 4th generation antigen recombinant protein contains medium size core (55aa), NS3 (226aa), NS4 (3 epitopes) & NS5 (3 epitopes).

Source: *E. coli*

Molecular Weight: 46 kDa

Formulation: PBS, 25 mM arginine.

Purity: > 95% pure as determined by 12% PAGE (Coomassie).

Storage & Stability: Stable at 2-8°C for shipping purposes. Upon receipt, store aliquots at -20°C to -80°C. **Avoid multiple freeze thaw cycles.**

Applications: HCV-Antigen is suitable for ELISA and Western blots, excellent antigen for detection of HCV with minimal specificity problems.

NOT FOR HUMAN USE. FOR RESEARCH ONLY. NOT FOR DIAGNOSTIC OR THERAPEUTIC USE.

