HCV Fusion Recombinant Protein

RPPB5431



Product Information	Protein Information
Product SKU:	Protein description:
RPPB5431	Recombinant HCV Fusion protein produced in E.Coli containing HCV core (120 a.a.), HCV NS3 (226 a.a.),
	HCV NS4 (3 epitopes) and HCV NS5 region (3 epitopes) having a total Mw of 65kDa.HCV Fusion protein
Host:	is purified by proprietary chromatographic techniques.
Escherichia Coli.	
	Appearance:
	Sterile filtered colorless solution.
	Formulation:
	Sterile filtered solution containing 1x PBS and 50mM K2CO3.
	Purity:
	Greater than 95.0% as determined by SDS-PAGE.

Stability:

Store at 4°C if entire vial will be used within 2-4 weeks. Store, frozen at -20°C for longer periods of time.For long term storage it is recommended to add a carrier protein (0.1% HSA or BSA). Avoid multiple freezethaw cycles.