



Rabbit Anti-HCV Core Protein (a.a. 33-43) Polyclonal antibody (DPATB-H83594)

This product is for research use only and is not intended for diagnostic use.

PRODUCT INFORMATION

Target HCV Immunogen Peptide corresponding to amino acids 33-43 of Hepatitis C Virus (HCV) core protein C3. Isotype IgG Source/Host Rabbit Species Reactivity HCV Purification Immunogen affinity purified Conjugate Unconjugated Applications WB Cellular Localization Virus surface Format Liquid Size 50 μg Buffer PBS, pH 7.2, sodium azide, 0.05%. Preservative See individual product datasheet Storage Shipped at 4°C. Upon delivery aliquot and store at-20°C or-80°C. Avoid repeated freeze / thaw cycles.	Product Overview	Rabbit Anti-Hepatitis C Virus Polyclonal Antibody
Isotype IgG Source/Host Rabbit Species Reactivity HCV Purification Immunogen affinity purified Conjugate Unconjugated Applications WB Cellular Localization Virus surface Format Liquid Size 50 μg Buffer PBS, pH 7.2, sodium azide, 0.05%. Preservative See individual product datasheet Storage Shipped at 4°C. Upon delivery aliquot and store at-20°C or-80°C. Avoid repeated freeze / thaw	Target	HCV
Source/Host Rabbit Species Reactivity HCV Purification Immunogen affinity purified Conjugate Unconjugated Applications WB Cellular Localization Virus surface Format Liquid Size 50 μg Buffer PBS, pH 7.2, sodium azide, 0.05%. Preservative See individual product datasheet Storage Shipped at 4°C. Upon delivery aliquot and store at-20°C or-80°C. Avoid repeated freeze / thaw	Immunogen	Peptide corresponding to amino acids 33-43 of Hepatitis C Virus (HCV) core protein C3.
Species Reactivity HCV Purification Immunogen affinity purified Conjugate Unconjugated Applications WB Cellular Localization Virus surface Format Liquid Size 50 μg Buffer PBS, pH 7.2, sodium azide, 0.05%. Preservative See individual product datasheet Storage Shipped at 4°C. Upon delivery aliquot and store at-20°C or-80°C. Avoid repeated freeze / thaw	Isotype	IgG
PurificationImmunogen affinity purifiedConjugateUnconjugatedApplicationsWBCellular LocalizationVirus surfaceFormatLiquidSize50 μgBufferPBS, pH 7.2, sodium azide, 0.05%.PreservativeSee individual product datasheetStorageShipped at 4°C. Upon delivery aliquot and store at-20°C or-80°C. Avoid repeated freeze / thaw	Source/Host	Rabbit
Conjugate Applications WB Cellular Localization Virus surface Format Liquid Size 50 μg Buffer PBS, pH 7.2, sodium azide, 0.05%. Preservative See individual product datasheet Storage Shipped at 4°C. Upon delivery aliquot and store at-20°C or-80°C. Avoid repeated freeze / thaw	Species Reactivity	HCV
Applications WB Cellular Localization Virus surface Format Liquid Size 50 μg Buffer PBS, pH 7.2, sodium azide, 0.05%. Preservative See individual product datasheet Storage Shipped at 4°C. Upon delivery aliquot and store at-20°C or-80°C. Avoid repeated freeze / thaw	Purification	Immunogen affinity purified
Cellular Localization Virus surface Format Liquid Size 50 μg Buffer PBS, pH 7.2, sodium azide, 0.05%. Preservative See individual product datasheet Storage Shipped at 4°C. Upon delivery aliquot and store at-20°C or-80°C. Avoid repeated freeze / thaw	Conjugate	Unconjugated
Format Liquid Size 50 μg Buffer PBS, pH 7.2, sodium azide, 0.05%. Preservative See individual product datasheet Storage Shipped at 4°C. Upon delivery aliquot and store at-20°C or-80°C. Avoid repeated freeze / thaw	Applications	WB
Size 50 μg Buffer PBS, pH 7.2, sodium azide, 0.05%. Preservative See individual product datasheet Storage Shipped at 4°C. Upon delivery aliquot and store at-20°C or-80°C. Avoid repeated freeze / thaw	Cellular Localization	Virus surface
Buffer PBS, pH 7.2, sodium azide, 0.05%. Preservative See individual product datasheet Storage Shipped at 4°C. Upon delivery aliquot and store at-20°C or-80°C. Avoid repeated freeze / thaw	Format	Liquid
Preservative See individual product datasheet Storage Shipped at 4°C. Upon delivery aliquot and store at-20°C or-80°C. Avoid repeated freeze / thaw	Size	50 μg
Storage Shipped at 4°C. Upon delivery aliquot and store at-20°C or-80°C. Avoid repeated freeze / thaw	Buffer	PBS, pH 7.2, sodium azide, 0.05%.
	Preservative	See individual product datasheet
	Storage	

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

Tel: 1-631-624-4882 Fax: 1-631-938-8221

BACKGROUND

Introduction	Hepatitis C Virus is a positive, single stranded RNA virus in the Flaviviridae family. The genome is approximately 10,000 nucleotides and encodes a single polyprotein of about 3,001 amino acids. The polyprotein is processed by host cell and viral protease
Keywords	Genome polyprotein; HCV; HCV NS3 transactivated protein 1; HCV NS3 transactivated protein 1; HCV NS3 transactivated protein 2; HCV NS3 transactivated protein 2; Hepatitis C; Hepatitis C virus polyprotein;