

## Datasheet for ABIN738973 anti-HGV Polyprotein antibody (AA 2401-2500) (Cy5)



Overview

Quantity:	100 μL
Target:	HGV Polyprotein (HGV p)
Binding Specificity:	AA 2401-2500
Reactivity:	Hepatitis G Virus (HGV), Virus
Host:	Rabbit
Clonality:	Polyclonal
Conjugate:	This HGV Polyprotein antibody is conjugated to Cy5
Application:	Immunofluorescence (Cultured Cells) (IF (cc)), Immunofluorescence (Paraffin-embedded Sections) (IF (p))

## Product Details

Abstract:

KLH conjugated synthetic peptide derived from Hepatitis G Virus Polyprotein
IgG
Virus
Hepatitis G Virus
Purified by Protein A.
HGV Polyprotein (HGV p)

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HGV p Products

Target Details	
Target Type:	Viral Protein
Background:	Synonyms: Polyprotein [Hepatitis G virus isolate PE], Hepatitis G Virus, Hepatitis GB virus C, HGV.
	Background: Hepatitis G virus is from a group of viruses called GB viruses (GB virus A, GB virus
	B and GB virus C) and is also designated as GB virus C (GBV C). HGV is a positive stranded RNA
	virus, with a genome of 10 KB and appears, on the basis of genome length and organisation, to
	be a member of the Flaviviridae and distinct from the hepatitis C virus (HCV). HGV infection
	appears to be transmitted following receipt of blood from HGV RNA positive donors, however,
	these patients have only moderate liver enzyme elevations and do not develop chronic liver
	disease.
UniProt:	Q9DXH4
Application Details	
Application Notes:	IF(IHC-P) 1:50-200
	IF(IHC-F) 1:50-200
	IF(ICC) 1:50-200
Restrictions:	For Research Use only
Handling	
Format:	Liquid
Concentration:	1 μg/μL
Buffer:	Aqueous buffered solution containing 0.01M TBS ( pH 7.4) with 1 % BSA, 0.03 % Proclin300 and
	50 % Glycerol.
Preservative:	ProClin
Precaution of Use:	This product contains ProClin: a POISONOUS AND HAZARDOUS SUBSTANCE, which should be
	handled by trained staff only.
Storage:	-20 °C
Storage Comment:	Store at -20°C. Aliquot into multiple vials to avoid repeated freeze-thaw cycles.
Expiry Date:	12 months

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