

## Rabbit Anti-HGV Polyprotein antibody

SL0338R

<b>Product Name</b>	HGV Polyprotein
<b>Chinese Name</b>	庚型肝炎病毒多聚蛋白/Hepatitis G Virus 抗体
<b>Alias</b>	Polyprotein [Hepatitis G virus isolate PE]; Hepatitis G Virus; Hepatitis GB virus C; HGV.
<b>Research Area</b>	Bacteria and viruses
<b>Immunogen Species</b>	Rabbit
<b>Clonality</b>	Polyclonal
<b>React Species</b>	(predicted:Hepatitis virus) IHC-P=1:100-500,IHC-F=1:100-500,IF=1:100-500,ELISA=1:5000-10000 (Paraffin sections need antigen repair)
<b>Applications</b>	not yet tested in other applications. optimal dilutions/concentrations should be determined by the end user.
<b>Theoretical molecular weight</b>	307kDa
<b>Form</b>	Liquid
<b>Concentration</b>	1mg/ml
<b>immunogen</b>	KLH conjugated synthetic peptide derived from Hepatitis G Virus Polyprotein: 2401-2500/2842
<b>Lsotype</b>	IgG
<b>Purification</b>	affinity purified by Protein A
<b>Buffer Solution</b>	(predicted:Hepatitis virus)1M TBS(pH7.4) with 1% BSA, (predicted:Hepatitis virus)3% Proclin300 and 50% Glycerol.
<b>Storage</b>	Shipped at 4°C. Store at -20 °C for one year. Avoid repeated freeze/thaw cycles.
<b>Attention</b>	This product as supplied is intended for research use only, not for use in human, therapeutic or diagnostic applications.
<b>PubMed</b>	<a href="#">PubMed</a>
<b>Product Detail</b>	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.

**SWISS:**  
Q9DXH4

**Gene ID:**  
AAX68554

**Database links:**

[SwissProt: Q9DXH4](#) Hepatitis G virus