

Rabbit HGV Polyclonal Antibody | anti-HGV antibody

HGV antibody

CATALOG # AAA75155	HOST Rabbit	REACTIVITY reacts with residue 2268-2276 of HGV	APPLICATIONS Western Blot
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PRODUCT SYNONYMS

HGV; Polyclonal Antibody; HGV antibody; Polyclonal HGV; Anti-HGV; Hepatitis G Virus; anti-HGV antibody

PRODUCT SPECIFICATIONS

Host	Rabbit
Reactivity	reacts with residue 2268-2276 of HGV
Clonality	Polyclonal
Isotype	IgG
Specificity	HGV
Purity/Purification	HGV antibody was purified by affinity chromatography.
Form/Format	Affinity purified IgG supplied in PBS with 0.02% NaN ₃ .
Concentration	1.0 mg/ml (varies by lot)
Applicable Applications for anti-HGV antibody	WB (Western Blot)
Biological Significance	GB virus C (GBV-C), formerly known as Hepatitis G virus (HGV), is a virus in the Flaviviridae family which has not yet been assigned to a genus, is known to infect humans, but is not known to cause human disease. The majority of immune-competent individuals appear to clear GBV-C viraemia within the first few years following infection and although the time interval between GBV-C infection and clearance of viraemia (detection of GBV-C RNA in plasma) is not known, infection may persist for decades in some individuals.
Biohazard Information	This product contains sodium azide as preservative. Although the amount of sodium azide is very small appropriate care must be taken when handling this product.
Immunogen	HGV antibody was raised in rabbit using residues 2268-2276 [CDKCEARQE] of HGV as the immunogen.
Preparation and Storage	Store at 4 degree C for short term storage. Aliquot and store at -20 degree C for long term storage. Avoid repeated freeze/thaw cycles.

ADDITIONAL INFORMATION

Related Product Information for anti-HGV antibody	Affinity purified Rabbit polyclonal HGV antibody
Product Categories/Family for anti-HGV antibody	Infectious Disease; Purified Polyclonal Antibodies

For Research Use Only. Not for use in diagnostic or therapeutic procedures. Small volumes of product may become entrapped in the seal of the vial during shipment and storage; if necessary, briefly centrifuge the vial on a tabletop centrifuge to dislodge any liquid in the cap.