

Source: Hantavirus GP/Envelope glycoprotein Monoclonal Antibody

Anti-Hantavirus GP/Envelope glycoprotein Antibody (SAB-159)

CATALOG #	HOST	REACTIVITY	APPLICATIONS
AAA332994	Source:	Hantavirus, Hantavirus Puumala virus (PUUV), Dobrava-Belgrade virus (DOBV), Hantaan virus (HTNV), Seoul virus (SEOV), Andes virus (ANDV), Sin Nombre virus (SNV)	ELISA, Neutralization Assay

PRODUCT SYNONYMS

Hantavirus GP/Envelope glycoprotein; Monoclonal Antibody; Anti-Hantavirus GP/Envelope glycoprotein Antibody (SAB-159); Envelopment polyprotein; GP; Glycoprotein precursor; Glycoprotein N; Gn; Glycoprotein G1; Glycoprotein C; Gc; Glycoprotein G2; Hantavirus Puumala virus (PUUV); Dobrava-Belgrade virus (DOBV); Hantaan virus (HTNV); Seoul virus (SEOV); Hantavirus; hanta virus; anti-Hantavirus GP/Envelope glycoprotein antibody

PRODUCT SPECIFICATIONS

Host	Source:
Reactivity	Hantavirus, Hantavirus Puumala virus (PUUV), Dobrava-Belgrade virus (DOBV), Hantaan virus (HTNV), Seoul virus (SEOV), Andes virus (ANDV), Sin Nombre virus (SNV)
Clonality	Monoclonal
Isotype	IgG1
Clone Number	SAB-159
Purity/Purification	Protein A/G purified from cell culture supernatant. Purity: >95% as determined by SDS-PAGE.
Form/Format	Liquid
Applicable Applications for anti-Hantavirus GP/Envelope glycoprotein antibody	ELISA, Neutralization
Storage Buffer	0.01M PBS, pH 7.4.
Preparation and Storage	Use a manual defrost freezer and avoid repeated freeze-thaw cycles. Store at 4°C short term (1-2 weeks). Store at -20°C 12 months. Store at -80°C long term.

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.

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Online datasheet: <https://stage.aaabiotech.com/monoclonal/hantavirus-gp-envelope-glycoprotein-antibody-clone-sab-159-elisa/332994>