

Anti-SNV Glycoprotein Gc antibody (STJHVA00029)

GENERAL INFORMATION

Product Type	Primary Antibodies
Applications	WB/IHC/ELISA
Host / Source	Rabbit
Reactivity	Sin Nombre Virus/Limestone Canyon virus/CASV-2 Hantavirus/Orthohantavirus andesense/Lechiguanas virus/Blue River virus/Convict Creek 107 virus/Orthohantavirus bayoui/Necocli virus/Catacamas virus/Orthohantavirus montanoense/New York virus/Monongahela

PRODUCT PROPERTIES

Clonality	Polyclonal
Conjugation	Unconjugated
Purification	Purified by antigen affinity column.
Dilution Range	ELISA:1:5000-1:20000;IHC:1:50-1:500;WB:1:500-1:2000
Formulation	0.01M PBS, pH 7.4, 50% Glycerol, 0.05% Proclin 300.
Isotype	IgG
Storage Instruction	Use a manual defrost freezer and avoid repeated freeze thaw cycles. Store at 2 to 8°C for frequent use. Store at -20 to -80°C for twelve months from the date of receipt.

ADDITIONAL INFORMATION

Note	STRICTLY FOR FURTHER SCIENTIFIC RESEARCH USE ONLY (RUO) MUST NOT BE USED IN DIAGNOSTIC OR THERAPEUTIC APPLICATIONS
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