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12-8120: Anti-Sin Nombre Virus (Hantavirus) (Clone: SNV-53)

Clonality :	Monoclonal
Clone Name :	SNV-53
Application :	ELISA
Alternative Name :	SNV
Isotype :	Human IgG1
Immunogen Information :	Sequenced from human survivors of Sin Nombre.

Description

Reactivity Species : Hantavirus-Sin Nombre-Virus
Expression Host: HEK-293
Endotoxin Level : ≤ 1.0 EU/mg as determined by the LAL method
Specificity : SNV-53 specificity is directed against the surface glycoprotein spike.

Product Info

Amount :	100 µg
Purification :	â‰¥95% monomer by analytical SEC
Content :	â‰¥ 5.0 mg/ml. This recombinant monoclonal antibody is aseptically packaged and formulated in 0.01 M phosphate buffered saline (150 mM NaCl) PBS pH 7.2 - 7.4 with no carrier protein, potassium, calcium or preservatives added.
Storage condition :	Functional grade preclinical antibodies may be stored sterile as received at 2-8°C for up to one year. For longer term storage, aseptically aliquot in working volumes without diluting and store at â‰¥ -70°C. Avoid Repeated Freeze Thaw Cycles.

For Research Use Only. Not for use in diagnostic/therapeutics procedures.