

Anti-Hantaan virus Glycoprotein C/Gc-Broad-Neutralising antibody [Iv0261] (STJHVA00017)

GENERAL INFORMATION

Product Type	Primary Antibodies
Applications	ELISA/NEUT
Host / Source	Human
Reactivity	Hantaan virus/HTNV/Puumala virus/PUUV/Dobrava-Belgrade virus/DOBV/Seoul virus/SEOV/Andes virus/ANDV/Sin Nombre virus/SNV

PRODUCT PROPERTIES

Clonality	Monoclonal
Conjugation	Unconjugated
Purification	Protein A/G purified from cell culture supernatant.
Dilution Range	ELISA: 1:2000-1:20000
Formulation	0.01M PBS, pH 7.4.
Isotype	IgG1
Storage Instruction	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.

ADDITIONAL INFORMATION

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