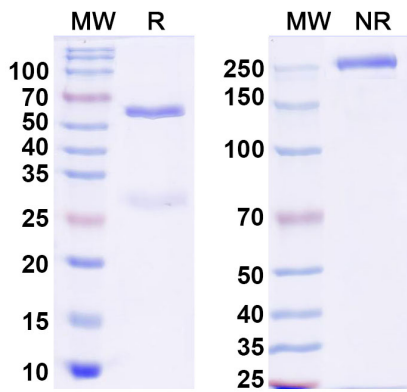


Product Information	
Catalog No.	RA14196
Product name	Anti-West Nile virus/WNV GP1/Genome polyprotein Antibody (CR4274)
Applications	ELISA, SPR, WB
Species reactivity	West Nile virus (strain NY-99) (WNV) (West Nile virus (strain NY-1999))
Host species	Human
Clonality	Monoclonal
Isotype	IgG1, kappa
Clone ID	CR4274
Form	Liquid
Storage buffer	0.01M PBS, pH 7.4.
Concentration	1 mg/ml
Purity	>95% as determined by SDS-PAGE.
Purification	Protein A/G purified from cell culture supernatant.
Target	Genome polyprotein, Peptide 2k, Capsid protein C, Core protein, Protein prM, Peptide pr, Small envelope protein M, Matrix protein, Envelope protein E, Non-structural protein 1, NS1, Non-structural protein 2A, NS2A, Serine protease subunit NS2B, Flavivirin protease NS2B regulatory subunit, Non-structural protein 2B, Serine protease/Helicase NS3, 3.4.21.91, 3.6.1.15, 3.6.4.13, Flavivirin protease NS3 catalytic subunit, Non-structural protein 3, Non-structural protein 4A, NS4A, Non-structural protein 4B, NS4B, RNA-directed RNA polymerase NS5, 2.1.1.56, 2.1.1.57, 2.7.7.48, NS5, GP1, MZ11_60484gpGP1, MZ11_60553gpGP1
Accession	Q9Q6P4
Endotoxin level	Please contact with the lab for this information.
Stability 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.
Product Usage Information	ELISA: 1:2000-1:20000; WB: 1:500-1:2000
Note	For research use only.

Image Data



SDS-PAGE for Anti-West Nile virus/WNV GP1/Genome polyprotein Antibody (CR4274)

SDS-PAGE