

Anti-Influenza A virus NP/Nucleoprotein Recombinant Antibody

Catalog No: #V1044



Package Size: #V1044-1 50ug #V1044-2 100ug

Orders: order@signalwayantibody.com
Support: tech@signalwayantibody.com

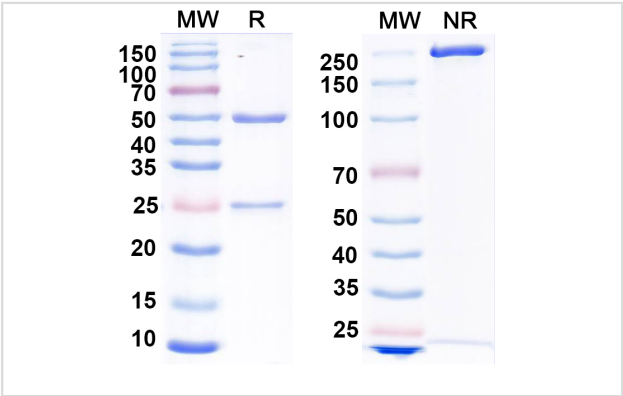
Description

Product Name	Anti-Influenza A virus NP/Nucleoprotein Recombinant Antibody
Host Species	Human
Clonality	Monoclonal
Clone No.	VS1347
Isotype	IgG1
Purification	Protein A/G purified from cell culture supernatant.
Applications	ELISA, IF, WB
Target Name	Nucleoprotein, Nucleocapsid protein, Protein N, NP, Influenza Virus (Flu)
Accession No.	Q6DPE5, Q6J8B1, Q809S1, Q6DPE8, Q6DPE9, Q6DPC7, Q6J8C0, Q6DPE6, Q2LFN9, P12604, P15662, P15664, P68882, P68880, P68881, P69298, P69297, P26065, P69299, P15663, P03466, P22435, P03467, P16984, P26054, O90385, Q0A2G1, P07381, P26064, P26091, Q0A444, P26055, Q6DPD2, P26063, P15676, P26066, P16978, Q3SBF2, Q9Q0U8, P26052, P18277, Q20P01, P15681, P16985, P26060, P06826, Q0A2H2, P26062, P26053, P26056, P16983, Q8QPJ5, Q809S9, P15661, P15665, P21931, P15671
Formulation	0.01M PBS pH 7.4
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.

Application Details

Purity:>95% by SDS-PAGE.ELISA: 1:2000-1:20000; WB: 1:500-1:2000

Images



SDS-PAGE for Anti-Influenza A virus NP/Nucleoprotein Antibody .

Note: This product is for in vitro research use only and is not intended for use in humans or animals.