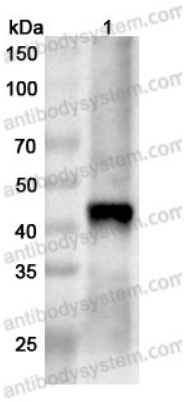
Anti-Nipah virus/HeV F/Fusion glycoprotein F0 Polyclonal Antibody

Summary

Catalog No.	PVV08101
Host species	Rabbit
Tested applications	ELISA: 1:4000-1:8000, IHC: 1:50-1:200, WB: 1:1000-1:4000
Species reactivity	Nipah virus(HeV)
Immunogen	E. coli - derived recombinant Nipah virus/HeV F/Fusion glycoprotein F0 (Gly131-Thr546).
Form	Liquid
Storage buffer	0.01M PBS, pH 7.4, 50% Glycerol, 0.05% Proclin 300.
Concentration	1.8 mg/ml
Clonality	Polyclonal
Isotype	IgG
Applications	ELISA, IHC, WB
Target	Fusion glycoprotein F0, Protein F, Fusion glycoprotein F2, Fusion glycoprotein F1, F
Purification	Purified by antigen affinity column.
Stability and Storage	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.
Note	For research use only.

Data Image



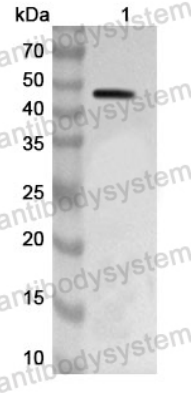
Western Blot

Recombinant Protein were subjected to SDS PAGE followed by western blot with Nipah_F antibody (PVV08101) at 1µg/ml.

Lane 1: Recombinant Nipah virus/HeV F/Fusion glycoprotein F0 Protein(YVV08102)

Second Ab: Goat Anti-Rabbit IgG H&L Polyclonal antibody, HRP (PTB96431) at 0.1 µg/mL.

Predict MW: 44 kDa
Observed MW: 44 kDa



Western Blot

Recombinant Protein lysates were subjected to SDS PAGE followed by western blot with F/Fusion glycoprotein F0 antibody (PVV08101) at 1 µg/ml.

Lane 1: Recombinant Protein

Second Ab: Goat Anti-Rabbit IgG H&L Polyclonal antibody, HRP (PTB96431) at 0.1 µg/mL.

Predict MW: 48 kDa
Observed MW: 48 kDa