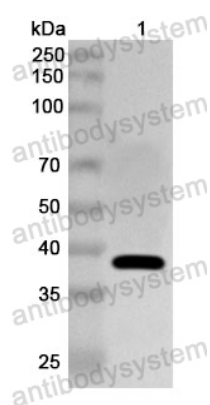


Anti-CSFV E(rns)/gp44/48 Polyclonal Antibody

Summary

Catalog No.	PVV10403
Host species	Rabbit
Species reactivity	Classical swine fever virus (CSFV)
Immunogen	E. coli - derived recombinant CSFV E(rns)/gp44/48 (Ala1-Cys233).
Form	Liquid
Storage buffer	0.01M PBS, pH 7.4, 50% Glycerol, 0.05% Proclin 300.
Clonality	Polyclonal
Isotype	IgG
Applications	ELISA, IHC, WB
Target	polyprotein, E(rns), gp44, gp48, E(rns) glycoprotein
Purification	Antigen affinity purification.
Accession	AAC14189.1
Stability and Storage	Use a manual defrost freezer and avoid repeated freeze thaw cycles. Store at 4°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 lysates were subjected to SDS PAGE followed by western blot with E(rns)/gp44/48 antibody (PVV10403) at 1 μ g/ml.

Lane 1: Recombinant Protein

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

Predict MW: CSFV

Observed MW: