

InVivoMAb Anti-HRSV F/Fusion glycoprotein F0 Antibody (RSV19)

Summary

Catalog No.	VVV02807
Clone ID	RSV19
Host species	Human
Species reactivity	Human respiratory syncytial virus A (strain A2), Human respiratory syncytial virus B (strain B1)
Form	Liquid
Storage buffer	0.01M PBS, pH 7.4.
Concentration	1 mg/ml
Purity	>95% as determined by SDS-PAGE.
Clonality	Monoclonal
Isotype	IgG1, kappa
Applications	Blocking, ELISA
Target	Fusion glycoprotein F0, Fusion glycoprotein F2, F2, p27, Intervening segment, Pep27, Peptide 27, Fusion glycoprotein F1, F1, F
Purification	Protein A/G purified from cell culture supernatant.
Endotoxin level	Please contact with the lab for this information.
Accession	P03420

Stability and Storage

Use a manual defrost freezer and avoid repeated freeze-thaw cycles.

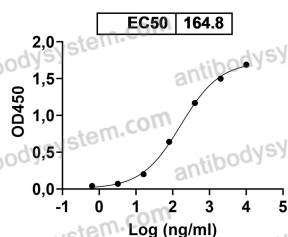
Store at 4°C short term (1-2 weeks). Store at -20°C 12 months. Store at -80°C long term.

Note

For research use only. Not suitable for clinical or therapeutic use.

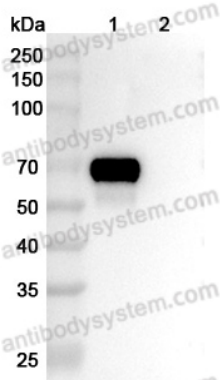
Data Image

Anti-HRSV F/Fusion glycoprotein F0 Antibody (RSV19)
binds with RSV F



Detects Human respiratory syncytial virus A (strain A2) F/Fusion glycoprotein F0 in indirect ELISAs.

Bioactivity



Western blot

Various lysates were subjected to SDS PAGE followed by western blot with HRSV F glycoprotein F0 antibody (VVV02807) at 1µg/ml.

Lane 1: HRSV F glycoprotein F0 transfected HEK293 cell lysate

Lane 2: Non-transfected HEK293 cell lysate

Second Ab: Goat Anti-Human IgG H&L Polyclonal antibody, HRP (PHB96431) at 0.1 µg/mL.

Predict MW: 57.63 kDa

Observed MW: 69 kDa