

Datasheet for ABIN2476340
anti-RSV Fusion Protein antibody



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3 Publications

Overview

Quantity:	1 mg
Target:	RSV Fusion Protein (RSV F)
Reactivity:	Respiratory Syncytial Virus (RSV)
Host:	Mouse
Clonality:	Monoclonal
Conjugate:	This RSV Fusion Protein antibody is un-conjugated
Application:	ELISA, Immunofluorescence (IF), Flow Cytometry (FACS), Western Blotting (WB), Immunoelectron Microscopy (IEM), Immunoprecipitation (IP)

Product Details

Immunogen:	Bovine RSV strains: 127, SNK and 9007. Human RSV strains: Long, Randall, 8/60, and A/2.
Clone:	RSV3216 (B016)
Isotype:	IgG2b
Characteristics:	Purified IgG
Purification:	Purified

Target Details

Target:	RSV Fusion Protein (RSV F)
Alternative Name:	RESPIRATORY SYNCYTIAL VIRUS FUSION PROTEIN (RSV F Products)
Target Type:	Viral Protein

Target Details

Background: Synonyms: RSV

Application Details

Application Notes: Optimal working dilution should be determined by the investigator.

Restrictions: For Research Use only

Handling

Format: Liquid

Concentration: 1.0 mg/mL

Publications

Product cited in: Adams, Bonzel, Kovacevic, Mayatepek, Hoehn, Vogel: "Palivizumab-resistant human respiratory syncytial virus infection in infancy." in: **Clinical infectious diseases : an official publication of the Infectious Diseases Society of America**, Vol. 51, Issue 2, pp. 185-8, (2010) ([PubMed](#)).

Eckardt-Michel, Lorek, Baxmann, Grunwald, Keil, Zimmer: "The fusion protein of respiratory syncytial virus triggers p53-dependent apoptosis." in: **Journal of virology**, Vol. 82, Issue 7, pp. 3236-49, (2008) ([PubMed](#)).

Mason, Lawetz, Gaudette, Dô, Scouten, Lagacé, Simoneau, Liuzzi: "Polyadenylation-dependent screening assay for respiratory syncytial virus RNA transcriptase activity and identification of an inhibitor." in: **Nucleic acids research**, Vol. 32, Issue 16, pp. 4758-67, (2004) ([PubMed](#)).