



[Go to Product page](#)

Datasheet for ABIN7478414
anti-RSV Nucleoprotein antibody (Fluorescein)

Overview

Quantity:	100 µg
Target:	RSV Nucleoprotein (RSV NP)
Reactivity:	Respiratory Syncytial Virus (RSV)
Host:	Mouse
Clonality:	Monoclonal
Conjugate:	This RSV Nucleoprotein antibody is conjugated to Fluorescein
Application:	Functional Studies (Func)

Product Details

Isotype:	IgG2a
Specificity:	Specific for the nucleoprotein of RSV
Cross-Reactivity (Details):	These antibodies are non-reactive with: Influenza A & B, Adenovirus, Para 1-3, Measles, Mumps
Purification:	Products consist of purified monoclonal antibody conjugated with high purity isomer I of fluorescein isothiocyanate. Care is taken to ensure complete removal of any free fluorescein from the final product.

Target Details

Target:	RSV Nucleoprotein (RSV NP)
Alternative Name:	Respiratory Syncytial Virus Nucleoprotein (RSV NP Products)
Target Type:	Viral Protein

Application Details

Application Notes:	1:5 - 1:20 for FA
Comment:	Best ELISA pairs (capture-conjugate): (ABIN7478409)-(ABIN7478410), (ABIN7478409)-(ABIN7478412), (ABIN7478412)-(ABIN7478410), (ABIN7478411)-(ABIN7478410), (ABIN7478410)-(ABIN7478412)
Restrictions:	For Research Use only

Handling

Format:	Liquid
Concentration:	100 µg/mL
Buffer:	0.01 M phosphate buffered saline, pH 7.2 containing 0.1 % sodium azide plus bovine serum albumin at 10 mg/mL.
Preservative:	Sodium azide
Precaution of Use:	This product contains Sodium azide: a POISONOUS AND HAZARDOUS SUBSTANCE which should be handled by trained staff only.
Storage:	4 °C, -20 °C
Storage Comment:	This product should be stored at 2-8°C until ready for use. Avoid repeated freeze-thawing by storing multiple Working dilution must be determined by the user. aliquots at -20°C.