

Rabbit respiratory syncytial virus (RSV)(strain A2, strain Long) Nucleoprotein Polyclonal Antibody | anti-RSV antibody

Human respiratory syncytial virus (RSV)(strain A2, strain Long) Nucleoprotein Antibody, Rabbit PAb, Antigen Affinity Purified

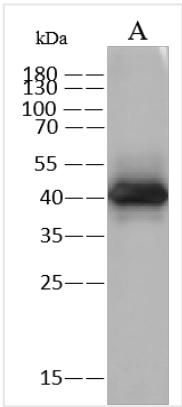
CATALOG # AAA258704	HOST Rabbit	REACTIVITY RSV	APPLICATIONS Western Blot
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PRODUCT SYNONYMS

respiratory syncytial virus (RSV)(strain A2; strain Long) Nucleoprotein; Polyclonal Antibody; Human respiratory syncytial virus (RSV)(strain A2; strain Long) Nucleoprotein Antibody; Rabbit PAb; Antigen Affinity Purified; anti-RSV antibody

PRODUCT SPECIFICATIONS

Host	Rabbit
Reactivity	RSV
Clonality	Polyclonal
Isotype	IgG
Specificity	Human respiratory syncytial virus (RSV)(strain A2, strain Long) Nucleoprotein
Form/Format	0.2 um filtered solution in PBS
Applicable Applications for anti-RSV antibody	WB (Western Blot)
Preparation	Produced in rabbits immunized with purified, recombinant Human respiratory syncytial virus (RSV)(strain A2, strain Long) Nucleoprotein;. Human respiratory syncytial virus (RSV)(strain A2, strain Long) Nucleoprotein specific IgG was purified by Human respiratory syncytial virus (RSV)(strain A2, strain Long) Nucleoprotein affinity chromatography.
Immunogen	Recombinant Human respiratory syncytial virus (RSV) (strain A2, strain Long) Nucleoprotein Protein
Preparation and Storage	This antibody can be stored at 2-8 degree C for one month without detectable loss of activity. Antibody products are stable for twelve months from date of receipt when stored at -20 to -80 degree C. Preservative-Free. Avoid repeated freeze-thaw cycles.



WB (Western Blot)
Anti-RSV Nucleoprotein rabbit polyclonal antibody at 1:2000 dilution.; Lane A: Human respiratory syncytial virus (RSV)(strain A2, strain Long) Nucleoprotein Protein 5ng; Secondary; Goat Anti-Rabbit IgG (H+L)/HRP at 1/10000 dilution; Developed using the ECL technique.; Performed under reducing conditions.

ADDITIONAL INFORMATION

Related Product Information for anti-RSV antibody

Respiratory syncytial virus (RSV), also called human respiratory syncytial virus (hRSV), can cause infections of the lungs and respiratory tract. RSV also cause more severe infections such as bronchiolitis, an inflammation of the small airways in the lung, and pneumonia, an infection of the lungs. RSV is a negative-sense, single-stranded RNA virus. Its nucleocapsid (NC), which comprises the negative sense RNA viral genome coated by the viral nucleoprotein N, is a critical assembly that serves as template for both mRNA synthesis and genome replication. Nucleoprotein (RSV) play important roles during RSV replication and transcription, thereby providing further targets for antiviral research.

For Research Use Only. Not for use in diagnostic or therapeutic procedures. Small volumes of product may become entrapped in the seal of the vial during shipment and storage; if necessary, briefly centrifuge the vial on a tabletop centrifuge to dislodge any liquid in the cap.

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Online datasheet: <https://stage.aaabiotech.com/polyclonal/respiratory-syncytial-virus-rsvstrain-a2-strain-long-nucleoprotein-antibody-western-blot-elisa/258704>