

Spike (SARS-CoV) Polyclonal Antibody

Anti-Spike (SARS-CoV)

CATALOG #
AAA13726

APPLICATIONS
Western Blot, ELISA

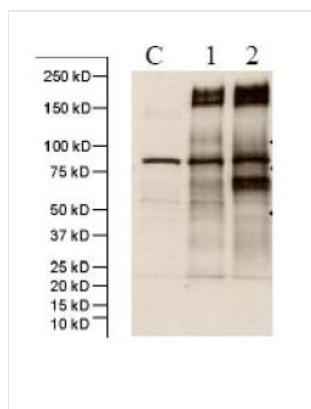
PRODUCT SYNONYMS

Spike (SARS-CoV); Polyclonal Antibody; Anti-Spike (SARS-CoV); Anti-Spike (SARS-CoV)(Beijing02); Rabbit IgG; anti-Spike (SARS-CoV) antibody

PRODUCT SPECIFICATIONS

Clonality	Polyclonal
Isotype	IgG
Specificity	Reacts with spike protein of SARS-CoV. Cross-reacts to most spike proteins from other subtypes of SARS-CoV.
Purity/Purification	Immunoaffinity chromatography.
Concentration	2 ug/ul in PBS with less than 0.1% gelatin and 0.1% sodium azide. (varies by lot)
Applicable Applications for anti-Spike (SARS-CoV) antibody	WB (Western Blot), ELISA
Application Notes	Western blot (1:100-1:1000) and ELISA, May be used for other applications.
Immunogen	In vivo expressed spike protein of SARS-Cov (BJ02) (GeneBank accession # AY278487)
Preparation and Storage	Store at -20°C; Stable for 6 months from the date of shipment when kept at 4°C. Non-hazardous. No MSDS required.

IMAGES



Application Data

C: 293 Cell extract control1: 293 cell expressing Spike protein(SARS-CoV BJ02)2: 293 cell expressing Spike protein (Civet SARS-CoV SZ3/2003)

ADDITIONAL INFORMATION

Related Product Information for anti-Spike (SARS-CoV) antibody	Description: Rabbit polyclonal anti-spike protein antibody Introduction: SARS coronavirus is a positive and single stranded RNA(29.7 kb)virus belonging to a family of enveloped coronaviruses. SARS virus has 13 known genes and encodes 14 known proteins, including ORF1a polyprotein, ORF1b polyprotein, nucleocapsidprotein, spikeprotein, membraneprotein, envelopeprotein, and eight accessory proteins.
Product Categories/Family for anti-Spike (SARS-CoV) antibody	Antibodies for Infectious Diseases (rabbit Polyclonal unless specified); Affinity Purified Rabbit Polyclonal Antibodies against SARS

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/spike-sars-cov-antibody-western-blot-elisa/13726>