

Rabbit speB Polyclonal Antibody | anti-speB antibody

speB Antibody, Biotin conjugated

CATALOG # AAA233324	HOST Rabbit	REACTIVITY Streptococcus pyogenes	APPLICATIONS ELISA
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PRODUCT SYNONYMS

speB; Polyclonal Antibody; speB Antibody; Biotin conjugated; Streptopain; Exotoxin type B; SPE B; Streptococcal cysteine proteinase; Streptococcus peptidase A; SPP; anti-speB antibody

PRODUCT SPECIFICATIONS

Host	Rabbit
Reactivity	Streptococcus pyogenes
Clonality	Polyclonal
Isotype	IgG
Purity/Purification	>95%, Protein G purified
Form/Format	Liquid
Sequence Length	398
Applicable Applications for anti-speB antibody	ELISA
Immunogen	Recombinant Streptococcus pyogenes Streptopain protein (146-39AA)
Conjugation	Biotin
Preservative	0.03% Proclin 300
Constituents	50% Glycerol, 0.01M PBS, pH 7.4
Immunogen Species	Streptococcus pyogenes
Research Area	Others
Target	speB
Preparation and Storage	Aliquot and store at -20 degree C or -80 degree C. Avoid repeated freeze.

ADDITIONAL INFORMATION

Related Product Information for anti-speB antibody	N polyclonal antibody MBS7052613 was produced in the rabbit immunized by using the Recombinant Lassa virus Nucleoprotein protein (1-569AA) as the immunogen. The target protein N encapsidates the genome, protecting it from nucleases. The encapsidated genomic RNA is termed the nucleocapsid (NC). This protein serves as template for viral transcription and replication. The increased presence of protein N in host cell does not seem to trigger the switch from transcription to replication as observed in other negative strain RNA viruses. This Rabbit anti-Lassa virus N Polyclonal antibody was tested in the ELISA. The non-conjugated IgG got purified by protein G and reached up to 95% in purity. It reacts with the N proteins of lassa virus-origin and may be used to detect the endogenous levels of N protein.
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NCBI AND UNIPROT INFORMATION

NCBI GI #	489081321
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NCBI Accession #	WP_002991253.1
NCBI GenBank Nucleotide #	WP_002991253.1
UniProt Accession #	P0C0J0; P00788; P26296; P68883; Q54960; Q54961; Q54962; Q54963; Q54964; Q54965; Q54966; Q54967
NCBI Official Full Name	streptopain
UniProt Protein Name	Streptopain
UniProt Gene Name	speB
UniProt Synonym Gene Names	SPP

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://www.aaabiotech.com/polyclonal/speb-antibody-elisa/233324>