

Spike(Beijing02)(SARS-CoV) Recombinant Protein

Spike (aa 1-1190)(Beijing02)(SARS-CoV)

CATALOG # AAA13757	APPLICATIONS Western Blot, ELISA
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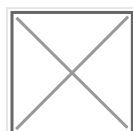
PRODUCT SYNONYMS

Spike(Beijing02)(SARS-CoV); Spike (aa 1-1190)(Beijing02)(SARS-CoV); Spike Protein (Beijing02) (SARS-CoV); Glycosylated; S (Beijing02)(SARS-CoV); Spike (Beijing02) (SARS-CoV) Protein; Spike(Beijing02)(SARS-CoV) recombinant protein

PRODUCT SPECIFICATIONS

Specificity	≥95% purity (SDS-PAGE).
Concentration	1 ug/ul in PBS (varies by lot)
Sequence Length	29745
Applicable Applications for Spike(Beijing02)(SARS-CoV) recombinant protein	WB (Western Blot), ELISA, Antigen
Viral Protein	6xHis tagged Spike protein (amino acid 1-1190) (SARS-CoV) (BJ02) (Genebank No. AY278487)
Preparation and Storage	Store at -20°C; Stable for 6-months from the date of receipt when kept at 4°C. Non-hazardous. No MSDS required

IMAGES



SDS-PAGE

SDS-PAGE: Purified Spike (1-1190)(SARS-Coronavirus BJ02) protein

ADDITIONAL INFORMATION

Related Product Information for Spike(Beijing02)(SARS-CoV) recombinant protein	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 Decription: Viral protein purified from 293 cell culture
Product Categories/Family for Spike(Beijing02)(SARS-CoV) recombinant protein	Viral Recombinant Proteins ; CoronaVirus

NCBI AND UNIPROT INFORMATION

NCBI GI #	31416292
NCBI Official Full Name	SARS coronavirus BJ02, complete genome

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/spike-beijing02-sars-cov-recombinant-protein-wb-western-blot-elisa-antigen/13757>