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🏠 > SARS-CoV Spike Protein

SARS-CoV Spike Protein

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Catalogue No: abx060655

Price:
US\$1,769.00

(Size: 1 mg)

Reviews: ★★★★★
(0 reviews)

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Available Options

* Size:

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Description

Reviews (0)

SARS-CoV Spike Protein (Recombinant) is a infectious disease antigen or toxin. This is a protein corresponding to the C-terminal region of SARS-CoV Spike Protein.

Target	SARS-CoV Spike
Origin	Virus
Expression	Recombinant
Tested Applications	ELISA, WB
Host	E. coli
Recommended dilutions	Optimal dilutions/concentrations should be determined by the end user.
Conjugation	Unconjugated
Form	Liquid
Purity	> 95% (10% PAGE, Coomassie Staining)
Purification	GS-4B Sepharose-Affinity Purification
Storage	Aliquot and store at -20 °C. Avoid repeated freeze/thaw cycles.
UniProt Primary AC	P59594 (UniProt , ExPASy)
UniProt Secondary AC	Q6QU82, Q7T696, Q7TA19, Q7TFA2, Q7TFB1, Q80BV6
UniProt Entry Name	SPIKE_CVHSA
Gene Symbol	S
GeneID	1489668
KEGG	vg:1489668
Molecular Weight	37 kDa. May appear as multiple bands on SDS-PAGE (intact protein at 37 kDa, GST fusion protein at 26 kDa, and the Spike fragment at 11 kDa).
Sequence Fragment	Contains a mosaic of the immunodominant regions of the C-terminal of the Spike protein. Not full-length spike protein. The exact sequence is proprietary.
Tag	GST-tag.
Buffer	25 mM Tris-HCl, 0.4% Sarcosyl, 0.25% Triton-X100, 50% Glycerol. Does not contain preservatives.
Specificity	Immunoreactive with SARS positive sera.
Concentration	1 mg/ml
Directions for use	Centrifuge before opening to ensure complete recovery of vial contents.
Availability	Shipped within 5-10 working days.
Note	This product is for research use only. Not for human consumption, cosmetic, therapeutic or diagnostic use.

Research Articles on SARS-CoV Spike Protein

Tags: (Click to show)

Research Targets

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Flow Cytometry
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