

## Recombinant SARS-CoV S1 Subunit protein

Catalog Number: PROTP59594-3

### Overview

Product Name	Recombinant SARS-CoV S1 Subunit protein
Description	Recombinant SARS-CoV S1 Subunit protein expressed in HEK293 with His-Tag. Sequence domain: 14-667aa. Application(s): SDS-PAGE, Bioactivity. Endotoxin: < 1 EU per 1ug of protein (determined by LAL method).
Size	Starting from 10ug
Tag	His-Tag
Form	Liquid
Source	HEK293
Formulation	Phosphate-Buffered Saline (pH 7.4) containing 10% glycerol

### Concentration

0.25mg/ml (determined by Absorbance at 280nm)

### Storage

Can be stored at 2°C to 8°C for 1 week. For long-term storage, aliquot and store at -20°C to -80°C. Avoid repeated freeze-thaw cycles. (Ships with gel ice.)

### Purity

> 90% by SDS-PAGE

### Amino Acid Sequence

SARS-CoV, P59594, 14-667aa; SLDLRCCTFD DVQAPNYTQH TSSMRGVYYP DEIFRSDTLY LTQDLFLPFY SNVTGFHTIN HTFGNPVIFP  
KDGIFYAATE KSNVVRGWVF GSTMNNKSQS VIIIINNSTNV VIRACNFELC DNPFFAVSKP MGTQTHTMIF DNAFNCTFEY ISDAFSLDVS  
EKSGNFKHLR EFVFKNKDGF LYVYKGYQPI DVVRDLPSGF NTLKPIFKLP LGINITNFRA ILTAFSPAQD IWGTSAAAYF VGYLKPTTFM  
LKYDENTIT DAVDCSQNPL AELKCSVKSF EIDKGIYQTS NFRVVPBGDV VRFPNITNLC PFGEVFNATK FPSVYAWERK KISNCVADYS  
VLYNSTFFST FKCYGVSATK LNDLCFSNVY ADSFVVKGDD VRQIAPGQTG VIADYNYKLP DDFMGCVLAW NTRNIDATST GNINYKYRYL  
RHGKLRPFER DISNVPFSPD GKPCTPPALN CYWPLNDYGF YTTTGIGYQP YRWWLSFEL LNAPATVCGP KLSTDLIKNQ CVNFNFNGLT  
GTGVLTPSSK RFQPFQFGR DVSDFTDSVR DPKTSEILDI SPCAFGGVSV ITPGTNASSE VAVLYQDVNC TDVSTAIHAD QLTPAWRIYS  
TGNNVFQTQA GCLIGAEHVD TSYECDPIG AGICASYHTV SLLR

## Usage

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