

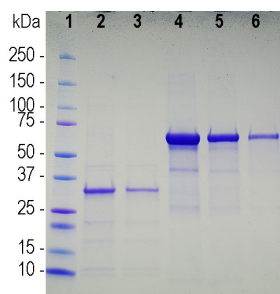
Recombinant SARS-CoV-2 Spike Glycoprotein (A270591)

Specifications:

Name:	Recombinant SARS-CoV-2 Spike Glycoprotein
Applications:	SDS-PAGE, ELISA, Immunogen Grade
Expression System:	Escherichia coli
Nature:	Recombinant
Protein Species:	SARS-CoV-2
Protein Length:	Protein fragment.
Sequence:	MHHHHHHSSGLVPRGSGMKETAAAKFERQHMDSPDLGTDDDDKAMADIGSEFVEKGIY QTSNFRVQPTESIVRFPNITNLCPFGEVFNATRFASVYAWNRRKRISNCVADYSVLYNS ASFSTFKCYGVSP TKLNDLCFTNVYADSFVIRGDEV RQIAPGQTGKIADYNYKLPDDF TGCVIAWNSNNLDSKVGGNYYLYRLFRKSNLKPFERDISTEIYQAGSTPCNGVEGFN CYFPLQSYGFQPTNGVGYQP YRVVLSFELLHAPATVCGPKKSTNLVKNKCVNF
Amino Acids:	308-541 aa.
Tag:	His Tag (N-terminus)
Molecular Weight:	32 kDa (by SDS-PAGE)
Predicted MW:	32 kDa
Product Form:	Liquid
Concentration:	1 mg/ml
Formulation:	Supplied in 10 mM Phosphate Buffer, pH 7.5, with 6 M Urea.
Storage:	Shipped at 4°C. Upon delivery aliquot and store at -20°C. Avoid freeze/thaw cycles.
Disclaimer:	This product is for research use only. It is not intended for diagnostic or therapeutic use.

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Images:



Coomassie brilliant blue stained SDS-PAGE gel of Recombinant SARS-CoV-2 Spike Glycoprotein Protein (A270591). The lanes contain: [Lane 1] protein standards, [2-3] Recombinant SARS-CoV-2 Spike Glycoprotein Protein (A270591), [Lane 4] 5.6 μ g of BSA, [Lane 5] 2.83 μ g of BSA, and [Lane 6] 1.4 μ g of BSA. The band on the SDS-PAGE with an apparent molecular weight of 32 kDa corresponds to Recombinant SARS-CoV-2 Spike Glycoprotein Protein (A270591).