

Recombinant COVID-19 NSP15 protein, His-tagged

Cat. No. NSP15-594V **Lot. No.** (See product label)

SPECIFICATION

Product Overview	Recombinant COVID-19 NSP15 protein (Gln6452-Gln6798) was fused to His-tag at the N-terminus and expressed in E.coli.
Species	Sars-CoV-2
Source	E.coli
ProteinLength	Gln6452-Gln6798
Description	Researchers speculate that this protein will shred the remaining viral RNA to evade the body's anti-virus defense response.
Form	Supplied as solution form in PBS, pH7.5/ Supplied as lyophilized from PBS, pH7.5
Molecular Mass	Predicted Molecular Mass: 41.24 kDa; Actual Molecular Mass: 42 kDa
Purity	>90% as determined by SDS-PAGE
Applications	Immunogen
Notes	For research use only .Not for use in clinical diagnostic procedures.
Storage	Use a manual defrost freezer and avoid repeated freeze thaw cycles. Store at 2 to 8 °C for one week . Store at -20 to -80 °C for twelve months from the date of receipt.

 Tel: 1-631-559-9269 1-516-512-3133

 Email: info@creative-biomart.com  Fax: 1-631-938-8127

 45-1 Ramsey Road, Shirley, NY 11967, USA

Reconstitution It is recommended that sterile water be added to the vial to prepare a stock solution of 0.2 mg/ml. Centrifuge the vial at 4°C before opening to recover the entire contents.

Shipping In general, proteins are shipped out with blue ice unless customers require otherwise.

GENE INFORMATION

Gene Name [orf1ab](#)

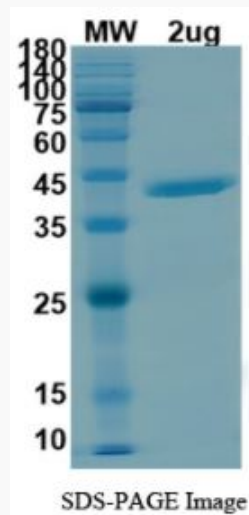
Official Symbol [orf1ab](#)

Synonyms pp1ab

Gene ID [1489680](#)

UniProt ID [P0C6X7](#)

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NSP15-594V**



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