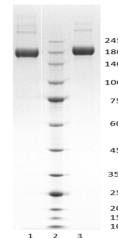


Product Datasheet

SARS-CoV-2 Trimeric Spike Indian B.1.617.2 (delta) (orb1108508)

Description	Protein contains amino acids 14-1211 and following mutations: T19R, G142D, E156G, del_F157-R158 L452...
Preservatives	PBS pH 7.4
Concentration	1 mg/ml
Storage	Store at -70°C upon receipt. Recommended to aliquot into smaller quantities. Avoid repeated freeze-thaw cycles. Shipping on dry ice.
Note	For research use only
Source	CHO-based cell line (expressed by QMCF Technology)
MW	410.37 kDa; Protein contains amino acids 14-1211 and following mutations: T19R, G142D, E156G, del_F157-R158 L452R, T478K, D614G, P681R. Plus two extra amino acids (AS) in N-terminus, trimerization domain and His-6 tag at C-terminus, GS linker between protein and trimerization domain and GSG linker between trimerization domain and His-tag. Furin cleavage (RRAR) site between Spike S1 and S2 is mutated (GSAS).
Uniprot ID	P0DTC2
Expiration Date	6 months from date of receipt.



SDS-Page analysis of SARS-CoV-2 Trimeric...