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Product Datasheet

SARS-CoV-2 Spike S Trimer Protein (D614G, His & Avi) Preis auf Anfrage BYT-ORB1960459

Article Name	SARS-CoV-2 Spike S Trimer Protein (D614G, His & Avi) Preis auf Anfrage
Biozol Catalog Number	BYT-ORB1960459
Supplier Catalog Number	orb1960459
Alternative Catalog Number	BYT-ORB1960459-100, BYT-ORB1960459-500, BYT-ORB1960459-1
Manufacturer	Biorbyt
Category	Proteine/Peptide
Product Description	The SARS-CoV-2 spike (S) protein variant D614G supplanted the ancestral virus worldwide, reaching near fixation in a matter of months. Recently, that D614G was been found more infectious than the ancestral form on human lung cells, colon cells, and o...
Molecular Weight	136.7 kDa (predicted). Due to glycosylation, the protein migrates to 175-230 kDa based on Tris-Bis PAGE result.
UniProt	A0A6G7K2L4
Source	SARS-CoV-2
Purity	> 95% as determined by Bis-Tris PAGE > 95% as determined by HPLC
Application Notes	Biological Origin: SARS-CoV-2