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Product Datasheet

SARS CoV-2 full length spike protein in DIBMA Glycerol BYT-ORB1231039

Artikelname	SARS CoV-2 full length spike protein in DIBMA Glycerol
Artikelnummer	BYT-ORB1231039
Hersteller Artikelnummer	orb1231039
Alternativnummer	BYT-ORB1231039-0.025
Hersteller	Biorbyt
Kategorie	Proteine/Peptide
Applikation	ELISA
Produktbeschreibung	SARS CoV-2 full length spike protein in DIBMA Glycerol...
Konzentration	batch dependent
Molekulargewicht	1286 amino acids (including Rho1D4 tag and linker), 142114 Da
UniProt	P0DTC2
Puffer	20 mM Hepes pH 7.5, 150 mM NaCl,; buffer does not contain free DIBMA Glycerol (DIBMA: Diisobutylene-maleic acid)
Reinheit	> 98% as determined by SDS-PAGE, see Fig. 1 A and B. PureCube Rho1D4 Agarose.
Formulierung	Liquid
Sequenz	Full-length sequence (aa 1 - 1273), furin cleavage site "RRAR mutated to "GSAG,C-terminal Rho1D4 tag fused with spacer "GSSG to protein sequence

Target-Kategorie	S
Application Verdünnung	This recombinant protein can be used for ELISA assays, Ligand binding assays (e.g. SPR), Biochemical and biophysical analyses. For research use only.
Anwendungsbeschreibung	This recombinant protein can be used for ELISA assays, Ligand binding assays (e.g. SPR), Biochemical and biophysical analyses. For research use only.