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Product Datasheet

Biotinylated SARS-CoV-2 Spike Trimer Protein (P26S, HV69-70del, V126A, Y144del, LLA241-243del, H245Y, S477N, E484K, D614G, P681H, T1027I, D1118H), His,Avitag(TM) (MALS verified) ABS-SPN-C82ED-25UG

Artikelname	Biotinylated SARS-CoV-2 Spike Trimer Protein (P26S, HV69-70del, V126A, Y144del, LLA241-243del, H245Y, S477N, E484K, D614G, P681H, T1027I, D1118H), His,Avitag(TM) (MALS verified)
Artikelnummer	ABS-SPN-C82ED-25UG
Hersteller Artikelnummer	SPN-C82Ed-25ug
Alternativnummer	ABS-SPN-C82ED-25UG
Hersteller	AcroBiosystems
Kategorie	Proteine/Peptide
Spezies Reaktivität	Virus
Konjugation	Biotin
Produktbeschreibung	Its been reported that SARSCoV2 can infect the human respiratory epithelial cells through interaction with the human ACE2 receptor. The spike protein is a large type I transmembrane protein containing two subunits, S1 and S2. S1 mainly contains a rec...
Molekulargewicht	139.1 kDa
Tag	C-10*His & C-Avi
NCBI	43416
Puffer	PBS

Quelle	Biotinylated SARS-CoV-2 Spike Trimer, His,Avitag (SPN-C82Ed) is expressed from human 293 cells (HEK293). It contains AA Val 16 - Pro 1213 (Accession QHD43416.1). The mutations (P26S, HV69-70del, V126A, Y144del, LLA241-243del, H245Y, S477N, E484K, D614G
Expression System	HEK293
Reinheit	0.95
Formulierung	Powder
Target-Kategorie	Spike protein