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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), Human ABS-SPN-C82ED-200UG

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), Human
Artikelnummer	ABS-SPN-C82ED-200UG
Hersteller Artikelnummer	SPN-C82Ed-200ug
Alternativnummer	ABS-SPN-C82ED-200UG
Hersteller	AcroBiosystems
Wirt	Human
Kategorie	Proteine/Peptide
Spezies Reaktivität	Virus
Konjugation	Biotin
Produktbeschreibung	Biotinylated SARSCoV2 Spike Trimer, His,Avitag (SPNC82Ed) is expressed from human 293 cells (HEK293). It contains AA Val 16 Pro 1213 (Accession QHD43416.1). The mutations (P26S, HV6970del, V126A, Y144del, LLA241243del, H245Y, S477N, E484K, D614G, P6...
Molekulargewicht	139.1 kDa
Tag	C-10*His & C-Avi
NCBI	43416
Puffer	0.1 M Sodium citrate, pH5.5

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	Val 16 - Pro 1213
Reinheit	95%
Formulierung	Powder
Target-Kategorie	Spike protein