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Product Datasheet

Bat SARS-like coronavirus Khosta-2 Spike Trimer Protein (R666A, KV966-967PP), His Tag, Unconjugated, Human ABS-SPN-B52H6-500UG

Artikelname	Bat SARS-like coronavirus Khosta-2 Spike Trimer Protein (R666A, KV966-967PP), His Tag, Unconjugated, Human
Artikelnummer	ABS-SPN-B52H6-500UG
Hersteller Artikelnummer	SPN-B52H6-500ug
Alternativnummer	ABS-SPN-B52H6-500UG
Hersteller	AcroBiosystems
Wirt	Human
Kategorie	Proteine/Peptide
Spezies Reaktivität	Virus
Konjugation	Unconjugated
Produktbeschreibung	Bat SARSlike coronavirus Khosta2 Spike Trimer, His Tag (SPNB52H6) is expressed from human 293 cells (HEK293) with T4 fibritin trimerization motif and a polyhistidine tag at the Cterminus. It contains AA Gln 16 Pro 1193 (Accession A0A8E6HRK4 (R666A, ...
Molekulargewicht	136.0 kDa
Tag	C-10*His
UniProt	A0A8E6HRK4
Puffer	0.1 M Sodium citrate, pH5.5

Quelle	Bat SARS-like coronavirus Khosta-2 Spike Trimer, His Tag (SPN-B52H6) is expressed from human 293 cells (HEK293) with T4 fibrin trimerization motif and a polyhistidine tag at the C-terminus. It contains AA Gln 16 - Pro 1193 (Accession A0A8E6HRK4 (R666
Expression System	Gln 16 - Pro 1193
Reinheit	95%
Formulierung	Powder
Target-Kategorie	Spike protein