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Product Datasheet

Rhinolophus affinis coronavirus isolate LYRa11 Spike Trimer Protein (R671A, KV972-973PP), His Tag (MALS verified), Unconjugated, Human ABS-SPN-R52H3-50UG

Article Name	Rhinolophus affinis coronavirus isolate LYRa11 Spike Trimer Protein (R671A, KV972-973PP), His Tag (MALS verified), Unconjugated, Human
Biozol Catalog Number	ABS-SPN-R52H3-50UG
Supplier Catalog Number	SPN-R52H3-50ug
Alternative Catalog Number	ABS-SPN-R52H3-50UG
Manufacturer	AcroBiosystems
Host	Human
Category	Proteine/Peptide
Species Reactivity	Virus
Conjugation	Unconjugated
Product Description	Rhinolophus affinis coronavirus isolate LYRa11 Spike Trimer, His Tag (SPNR52H3) is expressed from human 293 cells (HEK293) with T4 fibritin trimerization motif and a polyhistidine tag at the Cterminus. It contains AA Asp 18 Pro 1199 (Accession A0A02...
Molecular Weight	136.2 kDa
Tag	C-10*His
UniProt	A0A023PUW9
Buffer	PBS

Source	Rhinolophus affinis coronavirus isolate LYRa11 Spike Trimer, His Tag (SPN-R52H3) is expressed from human 293 cells (HEK293) with T4 fibritin trimerization motif and a polyhistidine tag at the C-terminus. It contains AA Asp 18 - Pro 1199 (Accession A0A0
Expression System	Asp 18 - Pro 1199
Purity	95%
Form	Powder
Target	Spike protein