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## Product Datasheet

### **Bat coronavirus BANAL20-236 Spike Trimer Protein (R677A, K978P, V979P), His Tag (MALS verified), Unconjugated, Human ABS-SPN-S522D-1MG**

Article Name	Bat coronavirus BANAL20-236 Spike Trimer Protein (R677A, K978P, V979P), His Tag (MALS verified), Unconjugated, Human
Biozol Catalog Number	ABS-SPN-S522D-1MG
Supplier Catalog Number	SPN-S522d-1mg
Alternative Catalog Number	ABS-SPN-S522D-1MG
Manufacturer	AcroBiosystems
Host	Human
Category	Proteine/Peptide
Conjugation	Unconjugated
Product Description	The spike protein of bat coronavirus BANAL20236, a SARSCoV2-related sarbecovirus identified in Laos, mediates viral entry by promoting receptor attachment and membrane fusion. BANAL20236 shares high genomic similarity with SARSCoV2 and contains spike...
Molecular Weight	137.3 kDa
Tag	C-10*His
NCBI	<a href="#">13253</a>
Buffer	0.1 M Sodium citrate, pH5.5
Expression System	Ser 14 - Pro 1205
Purity	90%

Form	Powder
Target	Spike protein