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Product Datasheet

SARS-CoV-2 Spike Trimer Protein (T19R, G142D, EF156-157del, R158G, L452R, T478K, D614G, P681R, D950N), His Tag (MALS verified), Unconjugated, Human ABS-SPN-C52HE-500UG

QHD43416.1). The mutations (T19R, G142D, EF156157del, R158G, L452R, T478K, D614G, P681R, D950N) were identified in the SA Molecular Weight 137.8 kDa		
Supplier Catalog Number SPN-C52He-500ug Alternative Catalog Number ABS-SPN-C52HE-500UG Manufacturer AcroBiosystems Host Human Category Proteine/Peptide Species Reactivity Virus Conjugation Unconjugated SARSCoV2 Spike Trimer, His Tag (SPNC52He) is expressed from human 293 cells (HEK293). It contains AA Val 16 Pro 1213 (Accession QHD43416.1). The mutations (T19R, G142D, EF156157del, R158G, L452R, T478K, D614G, P681R, D950N) were identified in the SA Molecular Weight 137.8 kDa	Article Name	R158G, L452R, T478K, D614G, P681R, D950N), His Tag (MALS
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Tag C-10*His	Molecular Weight	137.8 kDa
C 10 1113	Tag	C-10*His
NCBI 43416	NCBI	43416
Buffer 0.1 M Sodium citrate, pH5.5	Buffer	0.1 M Sodium citrate, pH5.5

Expression System	Val 16 - Pro 1213
Purity	95%
Form	Powder
Target	Spike protein