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Product Datasheet

Biotinylated SARS COV2 Spike protein S Trimer protein (Recombinant) {Biotin} **NBS-PSJ-EDO3X5-100**

Article Name	Biotinylated SARS COV2 Spike protein S Trimer protein (Recombinant) {Biotin}
Biozol Catalog Number	NBS-PSJ-EDO3X5-100
Supplier Catalog Number	PSJ-EDO3X5-100
Alternative Catalog Number	NBS-PSJ-EDO3X5-100
Manufacturer	Nordic BioSite
Category	Proteine/Peptide
Immunogen	DNA sequence encoding the COVID-19 Spike S protein extracellular domain, [16-1188]R683A (accession QHD43416.1) fused to a a T4 Folsom trimerization domain and a C-terminal His AVI tag was expressed in HEK Cells. The furin cleavage site has been mutated at position 683 and 685 so that the protein is not cleaved into the S1 and S2 primary domains by cellular proteases. NA
Conjugation	Biotin
Product Description	Biotinylated SARS COV2 Spike protein S Trimer protein (Recombinant) {Biotin}...
Purity	>95%, as determined by SDS-PAGE and HPLC NA