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Product Datasheet

SARS COV2 Spike protein S B.1.1.529 (omicron) Trimer protein (Recombinant), Unconjugated
NBS-PSJ-BZJDPC-50

Article Name	SARS COV2 Spike protein S B.1.1.529 (omicron) Trimer protein (Recombinant), Unconjugated
Biozol Catalog Number	NBS-PSJ-BZJDPC-50
Supplier Catalog Number	PSJ-BZJDPC-50
Alternative Catalog Number	NBS-PSJ-BZJDPC-50
Manufacturer	Nordic BioSite
Category	Proteine/Peptide
Immunogen	DNA sequence encoding the COVID-19 Spike S protein [accession QIC53204.1] variant (B.1.1.529/Omicron) (A67V, del69-70, T95I, del142-144, Y145D, del211, L212I, ins214EPE, G339D, S371L, S373P, S375F, K417N, N440K, G446S, S477N, T478K, E484A, Q493R, G496S, Q498R, N501Y, Y505H, T547K, D614G, H655Y, N679K, P681H, N764K, D796Y, N856K, Q954H, N969K, L981F) fused to a a T4 Folsom trimerzation domain and a C-terminal His AVI tag was expressed in HEK Cells. NA
Conjugation	Unconjugated
Product Description	SARS COV2 Spike protein S B.1.1.529 (omicron) Trimer protein (Recombinant)...
Purity	>95%, as determined by SDS-PAGE and HPLC NA