

Please note: This document was created automatically and is not a substitute for the manufacturer's original document.

Product Datasheet

Recombinant SARS-CoV-2 (Omicron, B.1.1.529) Spike trimerProtein, C-His (HEK293), Unconjugated BSS-BS-43077P

Article Name	Recombinant SARS-CoV-2 (Omicron, B.1.1.529) Spike trimerProtein, C-His (HEK293), Unconjugated
Biozol Catalog Number	BSS-BS-43077P
Supplier Catalog Number	BS-43077P
Alternative Catalog Number	BSS-BS-43077P-100,BSS-BS-43077P-500
Manufacturer	Bioss
Category	Proteine/Peptide
Application	ELISA
Species Reactivity	Other
Conjugation	Unconjugated
Product Description	The SARS-2 Spike protein (with mutations A67V, HV69-70del, T95I, G142D, VYY143-145del,N211del, L212I, ins214EPE, G339D, S371L, S373P, S375F, K417N, N440K,G446S, S477N, T478K, E484A, Q493R, G496S, Q498R, N501Y, Y505H, T547K, D614G, H655Y, N679K, P681H...
Tag	C-His
NCBI	43740568
Buffer	0.01M TBS(pH7.4)
Source	Recombinant SARS-CoV-2 (Omicron, B.1.1.529) Spike trimerProtein, C-His (HEK293) protein is expressed in HEK293 with C-His. It contains the amino acid sequence of 16-1213/1273.

Expression System	HEK293
Purity	> 90% as determined by SDS- PAGE