

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

Product Datasheet

SARS-CoV-2 Spike NTD Protein, His Tag (B.1.1.529/Omicron) (MALS verified), Unconjugated, Virus ABS-SPD-C522D-100UG

| | |
|----------------------------|--------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------|
| Article Name | SARS-CoV-2 Spike NTD Protein, His Tag (B.1.1.529/Omicron) (MALS verified), Unconjugated, Virus |
| Biozol Catalog Number | ABS-SPD-C522D-100UG |
| Supplier Catalog Number | SPD-C522d-100ug |
| Alternative Catalog Number | ABS-SPD-C522D-100UG |
| Manufacturer | AcroBiosystems |
| Host | Virus |
| Category | Antikörper |
| Species Reactivity | Virus |
| Conjugation | Unconjugated |
| Product Description | SARSCoV2 Spike NTD, His Tag (B.1.1.529/Omicron) (SPDC522d) is expressed from human 293 cells (HEK293). It contains AA Ser 13 Leu 303 (Accession QHD43416.1 (A67V, HV6970del, T95I, G142D, VYY143145del, N211del, L212I, ins214EPE)). The spike mutations ... |
| Molecular Weight | 34.6 kDa |
| Tag | C-10*His |
| NCBI | 43416 |
| Buffer | PBS, pH7.4 |

| | |
|-------------------|--------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------|
| Source | SARS-CoV-2 Spike NTD, His Tag (B.1.1.529/Omicron) (SPD-C522d) is expressed from human 293 cells (HEK293). It contains AA Ser 13 - Leu 303 (Accession QHD43416.1 (A67V, HV69-70del, T95I, G142D, VYY143-145del, N211del, L212I, ins214EPE)). The spike mutati |
| Expression System | HEK293 |
| Purity | 95% |
| Form | Powder |
| Target | Spike NTD |