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Product Datasheet

Biotinylated SARS-CoV-2 S protein (L18F, T20N, P26S, D138Y, R190S, K417T, E484K, N501Y, D614G, H655Y, T1027I, V1176F) trimer, His,Avitag(TM) (MALS verified), Human ABS-SPN-C82E6-200UG

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|--------------------------|--|
| Artikelname | Biotinylated SARS-CoV-2 S protein (L18F, T20N, P26S, D138Y, R190S, K417T, E484K, N501Y, D614G, H655Y, T1027I, V1176F) trimer, His,Avitag(TM) (MALS verified), Human |
| Artikelnummer | ABS-SPN-C82E6-200UG |
| Hersteller Artikelnummer | SPN-C82E6-200ug |
| Alternativnummer | ABS-SPN-C82E6-200UG |
| Hersteller | AcroBiosystems |
| Wirt | Human |
| Kategorie | Proteine/Peptide |
| Spezies Reaktivität | Virus |
| Konjugation | Biotin |
| Produktbeschreibung | Biotinylated SARSCoV2 S protein trimer, His,Avitag (SPNC82E6) is expressed from human 293 cells (HEK293). It contains AA Val 16 Pro 1213 (Accession QHD43416.1). The recombinant protein is expressed from human 293 cells (HEK293) with T4 fibrin trim... |
| Molekulargewicht | 139.8 kDa |
| Tag | C-10*His & C-Avi |
| NCBI | 43416 |
| Puffer | PBS |

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|-------------------|--|
| Quelle | Biotinylated SARS-CoV-2 S protein trimer, His,Avitag (SPN-C82E6) is expressed from human 293 cells (HEK293). It contains AA Val 16 - Pro 1213 (Accession QHD43416.1). The recombinant protein is expressed from human 293 cells (HEK293) with T4 fibrin tr |
| Expression System | Val 16 - Pro 1213 |
| Reinheit | 95% |
| Formulierung | Powder |
| Target-Kategorie | Spike protein |