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Product Datasheet

Biotinylated SARS-CoV-2 S protein (D614G), His,Avitag(TM), Super stable trimer (MALS verified), Human ABS-SPN-C82E3-25UG

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| Artikelname | Biotinylated SARS-CoV-2 S protein (D614G), His,Avitag(TM), Super stable trimer (MALS verified), Human |
| Artikelnummer | ABS-SPN-C82E3-25UG |
| Hersteller Artikelnummer | SPN-C82E3-25ug |
| Alternativnummer | ABS-SPN-C82E3-25UG |
| Hersteller | AcroBiosystems |
| Wirt | Human |
| Kategorie | Proteine/Peptide |
| Spezies Reaktivität | Virus |
| Konjugation | Biotin |
| Produktbeschreibung | Biotinylated SARSCoV2 S protein (D614G), His,Avitag, Super stable trimer (SPNC82E3) is the ectodomain of SARSCoV2 S protein that contains AA Val 16 Pro 1213 (Accession QHD43416.1 (D614G)) and D614G mutation, which has become increasingly common in S... |
| Molekulargewicht | 139.7 kDa |
| Tag | C-10*His & C-Avi |
| NCBI | 43416 |
| Puffer | PBS |

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|-------------------|---|
| Quelle | Biotinylated SARS-CoV-2 S protein (D614G), His,Avitag, Super stable trimer (SPN-C82E3) is the ectodomain of SARS-CoV-2 S protein that contains AA Val 16 - Pro 1213 (Accession QHD43416.1 (D614G)) and D614G mutation, which has become increasingly common |
| Expression System | Val 16 - Pro 1213 |
| Reinheit | 95% |
| Formulierung | Powder |
| Target-Kategorie | Spike protein |