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Product Datasheet

MERS Spike protein trimer (R748A, R751A, V1060P, L1061P), His Tag (MALS verified), Unconjugated, Human ABS-SPN-M52H5-500UG

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|--------------------------|--|
| Artikelname | MERS Spike protein trimer (R748A, R751A, V1060P, L1061P), His Tag (MALS verified), Unconjugated, Human |
| Artikelnummer | ABS-SPN-M52H5-500UG |
| Hersteller Artikelnummer | SPN-M52H5-500ug |
| Alternativnummer | ABS-SPN-M52H5-500UG |
| Hersteller | AcroBiosystems |
| Wirt | Human |
| Kategorie | Proteine/Peptide |
| Spezies Reaktivität | Virus |
| Konjugation | Unconjugated |
| Produktbeschreibung | MERS Spike protein trimer (R748A, R751A, V1060P, L1061P), His Tag (SPNM52H5) is expressed from human 293 cells (HEK293). It contains AA Tyr 18 Trp 1295 (Accession K0BRG7 (R748A, R751A, V1060P, L1061P)). The recombinant protein has a T4 fibrin trim... |
| Molekulargewicht | 145.9 kDa |
| Tag | C-10*His |
| UniProt | K0BRG7 |
| Puffer | PBS |

| | |
|-------------------|--|
| Quelle | MERS Spike protein trimer (R748A, R751A, V1060P, L1061P), His Tag (SPN-M52H5) is expressed from human 293 cells (HEK293). It contains AA Tyr 18 - Trp 1295 (Accession K0BRG7 (R748A, R751A, V1060P, L1061P)). The recombinant protein has a T4 fibrin trim |
| Expression System | Tyr 18 - Trp 1295 |
| Reinheit | 90% |
| Formulierung | Powder |
| Target-Kategorie | Spike protein |