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Product Datasheet

SARS-CoV-2 (C.37) Stabilized Spike Glycoprotein (Trimeric), His-Strep-Tag (HEK293): Biotin Conjugate, Recombinant NAC-REC31976-BIOTIN-100

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| Artikelname | SARS-CoV-2 (C.37) Stabilized Spike Glycoprotein (Trimeric), His-Strep-Tag (HEK293): Biotin Conjugate, Recombinant |
| Artikelnummer | NAC-REC31976-BIOTIN-100 |
| Hersteller Artikelnummer | REC31976-Biotin-100 |
| Alternativnummer | NAC-REC31976-BIOTIN-100 |
| Hersteller | The Native Antigen Company |
| Kategorie | Proteine/Peptide |
| Produktbeschreibung | SARS-CoV-2 Spike protein containing following amino acid changes: G75V, T76I, 246-252del, D253N, L452Q, F490S, D614G, Q675H, T859N. The protein is stabilized as a pre-fusion trimer due to six amino acid changes in the S2 portion of Spike (HexaPro). T... |
| Klonalität | Recombinant |
| Konzentration | 1.04 mg/ml |
| Molekulargewicht | 139 |
| Tag | His-2xStrep-tag |
| Puffer | PBS+20mM Tris, 1%BSA, trace amounts of ANS and CaCl ₂ and 0.1% Proclin 950 |
| Reinheit | >95 |
| Formulierung | Liquid |

| Antibody Type | Recombinant Antibody |
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