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Product Datasheet

SARS-CoV-2 Nucleocapsid protein (D63G, R203M, G215C, D377Y), His Tag, Unconjugated, Virus ABS-NUN-C52HR-1MG

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| Artikelname | SARS-CoV-2 Nucleocapsid protein (D63G, R203M, G215C, D377Y), His Tag, Unconjugated, Virus |
| Artikelnummer | ABS-NUN-C52HR-1MG |
| Hersteller Artikelnummer | NUN-C52Hr-1mg |
| Alternativnummer | ABS-NUN-C52HR-1MG |
| Hersteller | AcroBiosystems |
| Wirt | Virus |
| Kategorie | Antikörper |
| Spezies Reaktivität | Virus |
| Konjugation | Unconjugated |
| Produktbeschreibung | SARSCoV2 Nucleocapsid protein, His Tag (NUNC52Hr) is expressed from human 293 cells (HEK293). It contains AA Met 1 Ala 419 (Accession QHO62115.1). The mutations (D63G, R203M, G215C, D377Y) were identified in the SARSCoV2 Delta lineages (Pango lineag... |
| Molekulargewicht | 47.3 kDa |
| Tag | C-6*His |
| NCBI | 62115 |
| Puffer | PBS,pH7.3 with 0.2 M Arginine |

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|-------------------|--|
| Quelle | SARS-CoV-2 Nucleocapsid protein, His Tag (NUN-C52Hr) is expressed from human 293 cells (HEK293). It contains AA Met 1 - Ala 419 (Accession QHO62115.1). The mutations (D63G, R203M, G215C, D377Y) were identified in the SARS-CoV-2 Delta lineages (Pango li |
| Expression System | HEK293 |
| Reinheit | 95% |
| Formulierung | Powder |
| Target-Kategorie | Nucleocapsid protein |