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## Product Datasheet

### **Anti-SARS-CoV-2 Nucleocapsid Antibody, Chimeric mAb, Human IgG1 (AM223) (MALS verified), Unconjugated, Mouse ABS-NUN-CH15-200UG**

|                          |  |
|--------------------------|--|
| Artikelname              | Anti-SARS-CoV-2 Nucleocapsid Antibody, Chimeric mAb, Human IgG1 (AM223) (MALS verified), Unconjugated, Mouse   |
| Artikelnummer            | ABS-NUN-CH15-200UG   |
| Hersteller Artikelnummer | NUN-CH15-200ug   |
| Alternativnummer         | ABS-NUN-CH15-200UG   |
| Hersteller               | AcroBiosystems   |
| Wirt                     | Mouse  |
| Kategorie                | Antikörper   |
| Spezies Reaktivität      | Mouse  |
| Konjugation              | Unconjugated   |
| Produktbeschreibung      | AntiSARSCoV2 Nucleocapsid Antibody, Chimeric mAb, Human IgG1 is a chimeric monoclonal antibody recombinantly expressed from CHO cells, which combines the variable region of a mouse monoclonal antibody with human IgG1 constant domain. The mouse monocl...  |
| Tag                      | Human IgG1   Human Kappa   |
| Puffer                   | PBS, pH7.4   |
| Quelle                   | Anti-SARS-CoV-2 Nucleocapsid Antibody, Chimeric mAb, Human IgG1 is a chimeric monoclonal antibody recombinantly expressed from CHO cells, which combines the variable region of a mouse monoclonal antibody with human IgG1 constant domain. The mouse monoclo |

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| Expression System      | CHO  |
| Reinheit               | 95%  |
| Formulierung           | Liquid   |
| Target-Kategorie       | Nucleocapsid protein   |
| Antibody Type          | Recombinant Antibody   |
| Anwendungsbeschreibung | This antibody can be paired with other Anti-SARS-CoV-2 nucleocapsid antibodies (Cat. No. NUN-CH14) to detect SARS-CoV-2 nucleocapsid protein in sandwich ELISA or LFA assay. |