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## Product Datasheet

### Anti-SARS-CoV-2 NSP14/Exonuclease Antibody, iFluor647, Rabbit, Polyclonal BYT-ORB2602746

|                          |                                                                                                                                                                                                                                                                                     |
|--------------------------|-------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------|
| Artikelname              | Anti-SARS-CoV-2 NSP14/Exonuclease Antibody, iFluor647, Rabbit, Polyclonal                                                                                                                                                                                                           |
| Artikelnummer            | BYT-ORB2602746                                                                                                                                                                                                                                                                      |
| Hersteller Artikelnummer | orb2602746                                                                                                                                                                                                                                                                          |
| Alternativnummer         | BYT-ORB2602746-100                                                                                                                                                                                                                                                                  |
| Hersteller               | Biorbyt                                                                                                                                                                                                                                                                             |
| Wirt                     | Rabbit                                                                                                                                                                                                                                                                              |
| Kategorie                | Antikörper                                                                                                                                                                                                                                                                          |
| Applikation              | ELISA                                                                                                                                                                                                                                                                               |
| Spezies Reaktivität      | Human                                                                                                                                                                                                                                                                               |
| Immunogen                | AENV TGLFKDCSKVITGLHPTQAPTHLSVDTKFKTEGLCVDIPGIPKDMTYRRLI<br>SMMGFKMNYQVNGYPNMFITREEAIRHVRAWIGFDVEGCHATREAVGTNLPL<br>QLgggggNCNVDRYPANSIVCRFDTRVLSNLNLP GCDGGS LYVNKHAFHTPAF<br>DKSAFVNLKQLPFFYYSDSPCESH GKQVSDIDYVPLKSATCITRCNLGGAVC<br>RHHANEYRLYLDAYNMMISAGFSLWVYKQFDTYNLWNTFTRLQ |
| Konjugation              | iFluor647                                                                                                                                                                                                                                                                           |
| Produktbeschreibung      | Anti-SARS-CoV-2 NSP14/Exonuclease Antibody. Tested in ELISA applications. This antibody reacts with Human....                                                                                                                                                                       |
| Klonalität               | Polyclonal                                                                                                                                                                                                                                                                          |

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|------------------------|----------------------------------------------------------------------------------------------------------------------|
| Konzentration          | Adding 0.2 ml of distilled water will yield a concentration of 500 µg/ml.                                            |
| Molekulargewicht       | 140 kDa, 130 kDa, 110 kDa                                                                                            |
| UniProt                | <a href="#">P0DTD1</a>                                                                                               |
| Formulierung           | Lyophilized                                                                                                          |
| Anwendungsbeschreibung | Application Notes: ELISA, 0.001-0.1µg/ml, Human. Add 0.2ml of distilled water will yield a concentration of 500ug/ml |