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Product Datasheet

Spike protein (RBD) antibody, Clone: [Sb16], Unconjugated, Camelus, Monoclonal BYT-ORB759000

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|--------------------------|---|
| Artikelname | Spike protein (RBD) antibody, Clone: [Sb16], Unconjugated, Camelus, Monoclonal |
| Artikelnummer | BYT-ORB759000 |
| Hersteller Artikelnummer | orb759000 |
| Alternativnummer | BYT-ORB759000-0.05 |
| Hersteller | Biorbyt |
| Wirt | Camelus |
| Kategorie | Antikörper |
| Applikation | ELISA |
| Spezies Reaktivität | Virus |
| Immunogen | This clone was originally isolated in a form of a synthetic nanobody (sybody) via a target swap selection procedure against RBD-vYFP using ribosomal display and against RBD-Fc fusion during phage display rounds. |
| Konjugation | Unconjugated |
| Produktbeschreibung | Human monoclonal antibody to Spike protein (RBD)... |
| Klonalität | Monoclonal |
| Klon-Bezeichnung | [Sb16] |
| UniProt | P0DTC2 |

| | |
|------------------------|---|
| Puffer | PBS with 0.02% Proclin 300. |
| Reinheit | Purified |
| Target-Kategorie | Spike protein (RBD) |
| Anwendungsbeschreibung | This antibody is recommended for detection of SARS CoV 2 or 2019-nCoV. Its high specificity to the novel coronavirus was confirmed via ELISA testing (Walter et al., 2020). Furthermore, grating-coupled interferometry demonstrated that this antibody binds |