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## Product Datasheet

### Membrane Protein (SARS-CoV-2) Antibody, Unconjugated, Goat, Polyclonal BYT-ORB1463313

|                            |  |
|----------------------------|--|
| Article Name               | Membrane Protein (SARS-CoV-2) Antibody, Unconjugated, Goat, Polyclonal   |
| Biozol Catalog Number      | BYT-ORB1463313   |
| Supplier Catalog Number    | orb1463313   |
| Alternative Catalog Number | BYT-ORB1463313-100   |
| Manufacturer               | Biorbyt  |
| Host                       | Goat   |
| Category                   | Antikörper   |
| Application                | WB   |
| Species Reactivity         | Virus  |
| Immunogen                  | Antigen: Affinity purified recombinant fusion protein using the C-terminal of Membrane protein (residues 100 to stop) and produced in E. coli. Antigen Sequence:<br>MFARTRSMWSFNPETNILLNVPLHGTILTRPILLESELVIGAVILRGHLRIAGHHL<br>GRCDIKDLPKEITVATSRTLSTYKLGASQRVAGDSGFAAYSRYRIGNYKLNTDH<br>SSSSDNIALLVQ |
| Conjugation                | Unconjugated   |
| Product Description        | Membrane protein (E) is one of the structural proteins of the virus. This glycoprotein that is the most abundant protein in the coronavirus envelope might act as a scaffold for the co-assembly of the complex of structural and accessory proteins that ...  |

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|--------------------|--|
| Clonality          | Polyclonal   |
| Concentration      | 1 mg/ml  |
| Buffer             | PBS, 20% glycerol and 0.05% sodium azide                                   |
| Target             | Membrane Protein (SARS-CoV-2)  |
| Application Dilute | WB:1:500-1:2,000   |
| Application Notes  | Application Notes: The antibody solution should be gently mixed before use |