

Please note: This document was created automatically and is not a substitute for the manufacturer's original document.

## Product Datasheet

### **SARS-CoV-2 Spike RBD Protein (F456E, His)** **BYT-ORB1953884**

|                            |                                                                                                                                                                         |
|----------------------------|-------------------------------------------------------------------------------------------------------------------------------------------------------------------------|
| Article Name               | SARS-CoV-2 Spike RBD Protein (F456E, His)                                                                                                                               |
| Biozol Catalog Number      | BYT-ORB1953884                                                                                                                                                          |
| Supplier Catalog Number    | orb1953884                                                                                                                                                              |
| Alternative Catalog Number | BYT-ORB1953884-100                                                                                                                                                      |
| Manufacturer               | Biorbyt                                                                                                                                                                 |
| Category                   | Proteine/Peptide                                                                                                                                                        |
| Product Description        | SARS-CoV-2 Spike RBD Protein (F456E, His) is expressed in HEK293 mammalian cells. The predicted molecular weight is 26.5 kDa and the accession number is A0A6G7K2L4.... |
| Molecular Weight           | 26.5 kDa (predicted), 35.6 kDa (reducing condition, due to glycosylation)                                                                                               |
| UniProt                    | <a href="#">A0A6G7K2L4</a>                                                                                                                                              |
| Source                     | SARS-CoV-2                                                                                                                                                              |
| Application Notes          | Biological Origin: SARS-CoV-2                                                                                                                                           |