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## Product Datasheet

### Recombinant SARS-CoV-2 (2019-nCoV) Spike S1 Subunit protein NBS-PAT-T6DWDV-100

|                            |   |
|----------------------------|---|
| Article Name               | Recombinant SARS-CoV-2 (2019-nCoV) Spike S1 Subunit protein   |
| Biozol Catalog Number      | NBS-PAT-T6DWDV-100  |
| Supplier Catalog Number    | PAT-T6DWDV-100  |
| Alternative Catalog Number | NBS-PAT-T6DWDV-100  |
| Manufacturer               | Nordic BioSite  |
| Category                   | Proteine/Peptide  |
| Application                | EP  |
| Species Reactivity         | Virus   |
| Product Description        | An epidemic of acute respiratory syndrome in humans, which appeared in Wuhan, China in December 2019, was caused by a novel coronavirus (SARS-CoV-2). This disease was named as Coronavirus Disease 2019 (COVID-19). This virus shares highly homological ... |
| Concentration              | 0.25 mg/ml  |
| Molecular Weight           | 76.2kDa (680aa)   |
| Tag                        | HIS Tag   |
| NCBI                       | <a href="#">43740568</a>  |
| UniProt                    | <a href="#">P0DTC2</a>  |
| Purity                     | >85%  |

Sequence

VNLTR TQLPPAYTNS FTRGVYYPDK VFRSSVLHST QDLFLPFFSN  
VTWFHAIHVS GTNGTKRFDN PVLPFNDGVY FASTEKSNI RGWIFGTTLD  
SKTQSLIVN NATNVVIKVC EFQFCNDPFL GVYYHKNNKS WMESEFRVYS  
SANNCTFEYV SQPFLMDLEG KQGNFKNLRE FVFKNIDGYF KIYSKHTPIN  
LVRDLPQGFS ALEPLVDLPI GINITRFQTL LALHR