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## Product Datasheet

### SARS-CoV-2 NSP4 Antibody, Rabbit, Polyclonal NSJ-RQ6301

|                            |                                                                                                                                                                                                                                                                                                                                                                      |
|----------------------------|----------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------|
| Article Name               | SARS-CoV-2 NSP4 Antibody, Rabbit, Polyclonal                                                                                                                                                                                                                                                                                                                         |
| Biozol Catalog Number      | NSJ-RQ6301                                                                                                                                                                                                                                                                                                                                                           |
| Supplier Catalog Number    | RQ6301                                                                                                                                                                                                                                                                                                                                                               |
| Alternative Catalog Number | NSJ-RQ6301                                                                                                                                                                                                                                                                                                                                                           |
| Manufacturer               | NSJ Bioreagents                                                                                                                                                                                                                                                                                                                                                      |
| Host                       | Rabbit                                                                                                                                                                                                                                                                                                                                                               |
| Category                   | Antikörper                                                                                                                                                                                                                                                                                                                                                           |
| Application                | ELISA                                                                                                                                                                                                                                                                                                                                                                |
| Species Reactivity         | Human                                                                                                                                                                                                                                                                                                                                                                |
| Immunogen                  | Amino acids<br>HVMSKHTDFSSEIIGYKAIDGGVTRDIASDTCTCFANKHADFDTWFSQRGGSYT<br>NDKAggggDFLHFLPRVFSAVGNICYTPSKLIEYTDFAVSACVLAAECTIFKDAS<br>GKPVPYC<br>YDTNVLEGSVAYESLRPDTRggggKHFWFFSNYLKRRVVFNGVSFSTFEEAA<br>LCTFLLNKEMYLKLRSDVLLPLTQYNRYLALYNKYKYFSGAMDTTSYREAACC<br>HLAKALN<br>DFSNSGSDVLYQPPQTSITS AVLQ were used as the immunogen for the<br>SARS-CoV-2 NSP4 antibody. |
| Product Description        | Severe acute respiratory syndrome coronavirus 2 (SARS-CoV-2) is an enveloped, positive-sense, single-stranded RNA virus that causes coronavirus disease 2019 (COVID-19). Virus particles include the RNA genetic material and structural proteins needed f...                                                                                                        |
| Clonality                  | Polyclonal                                                                                                                                                                                                                                                                                                                                                           |

|                    |                                                                                          |
|--------------------|------------------------------------------------------------------------------------------|
| UniProt            | <a href="#">P0DTC1</a>                                                                   |
| Buffer             | Lyophilized from 1X PBS with 2% Trehalose                                                |
| Purity             | Affinity purified                                                                        |
| Form               | 0.5mg/ml if reconstituted with 0.2ml sterile DI water                                    |
| Antibody Type      | Primary Antibody                                                                         |
| Application Dilute | ELISA                                                                                    |
| Application Notes  | Optimal dilution of the SARS-CoV-2 NSP4 antibody should be determined by the researcher. |