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## Product Datasheet

### SARS-CoV-2 Antibody (NSP14 / Exonuclease), Rabbit, Polyclonal NSJ-RQ6308

Article Name	SARS-CoV-2 Antibody (NSP14 / Exonuclease), Rabbit, Polyclonal
Biozol Catalog Number	NSJ-RQ6308
Supplier Catalog Number	RQ6308
Alternative Catalog Number	NSJ-RQ6308
Manufacturer	NSJ Bioreagents
Host	Rabbit
Category	Antikörper
Application	ELISA
Species Reactivity	Human
Immunogen	Amino acids AENV TGLFKDCSKVITGLHPTQAPTHLSVDTKFKTEGLCVDIPGIPKDMTYRRLI SMMGFKMNYQVNGYPNMFITREEAIRHVRAWIGFDVEGCHATREAVGTNLPL QLggggN CNVD RYPANSIVCRFDTRVLSNLNLP GCDGGS LYV NKHAFHTPAFDKSAFVNL KQLPFFYSDSPCESHGKQVVS D IDYVPLKSATCITRCNLGGAVCRHHANEYR LYLDAYN MMISAGF
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
Concentration	0.5mg/ml if reconstituted with 0.2ml sterile DI water

Isotype	Rabbit IgG
UniProt	<a href="#">P0DTD1</a>
Buffer	0.5mg/ml if reconstituted with 0.2ml sterile DI water
Purity	Affinity purified
Form	0.5mg/ml if reconstituted with 0.2ml sterile DI water
Target	SARS-CoV-2
Antibody Type	Primary Antibody
Application Dilute	ELISA
Application Notes	Optimal dilution of the SARS-CoV-2 Exonuclease antibody should be determined by the researcher.