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## Product Datasheet

### **SARS-CoV-2 Nucleocapsid Protein (P67S, His) TGM-TMPY-06221**

|                            |                                                                                                                                                                                       |
|----------------------------|---------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------|
| Article Name               | SARS-CoV-2 Nucleocapsid Protein (P67S, His)                                                                                                                                           |
| Biozol Catalog Number      | TGM-TMPY-06221                                                                                                                                                                        |
| Supplier Catalog Number    | TMPY-06221                                                                                                                                                                            |
| Alternative Catalog Number | TGM-TMPY-06221-5UG,TGM-TMPY-06221-10UG,TGM-TMPY-06221-20UG,TGM-TMPY-06221-50UG,TGM-TMPY-06221-100UG                                                                                   |
| Manufacturer               | TargetMol                                                                                                                                                                             |
| Category                   | Biochemikalien                                                                                                                                                                        |
| Product Description        | SARS-CoV-2 Nucleocapsid Protein (P67S, His) is expressed in E. coli expression system with His tag. The predicted molecular weight is 46.6 kDa and the accession number is P0DTC9.... |
| Molecular Weight           | 46.6 kDa (predicted)                                                                                                                                                                  |