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Product Datasheet

SARS-CoV-2 (COVID-19) NSP8 Protein, His Tag is produced in E. coli and the theoretical molecular weight is 22.7KD. This product is for research use only., Clone: [5G4], Unconjugated, Monoclonal NBS-RBB-VUK247-100

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|----------------------------|---|
| Article Name | SARS-CoV-2 (COVID-19) NSP8 Protein, His Tag is produced in E. coli and the theoretical molecular weight is 22.7KD. This product is for research use only., Clone: [5G4], Unconjugated, Monoclonal |
| Biozol Catalog Number | NBS-RBB-VUK247-100 |
| Supplier Catalog Number | RBB-VUK247-100 |
| Alternative Catalog Number | NBS-RBB-VUK247-100 |
| Manufacturer | Nordic BioSite |
| Category | Antikörper |
| Species Reactivity | Mouse |
| Immunogen | 1-245aa |
| Conjugation | Unconjugated |
| Product Description | SARS-CoV-2 (COVID-19) NSP8 Protein, His Tag is produced in E. coli and the theoretical molecular weight is 22.7KD. This product is for research use only. Product is under validation for additional applications and indications. If youre interested, pl... |
| Clonality | Monoclonal |
| Concentration | Add 0.2ml of distilled water will yield a concentration of 500ug/ml. |
| Clone Designation | [5G4] |
| Molecular Weight | 22.7KD |

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|-------------|---|
| Range | 31.2pg/ml-2000pg/ml |
| Sensitivity | <10pg/ml |
| NCBI | 7124 |
| UniProt | P01375 |
| Buffer | Lyophilized from sterile 20mM PB, 150mM NaCl, PH 7.3-7.4, 10% glycerol and 4% trehalose |
| Purity | >90% |
| Form | Lyophilized |
| Sequence | AIASEFSSLPSYAAFATAQEAYEQAVANGDSEVVLKCLKKSLNVAKSEFDRDA AMQRKLEKMADQAMTQMYKQARSEDKRAKVTSAMQTMLFTMLRKLDNDAL NNIINNARDGCVPLNIIPLTAAKLMVVIPDYNTYKNTCDGTTFTYASALWEIQQ VVDADSKIVQLSEISMDNSPNLAWPLIVTALRANSAVKLQ |