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Product Datasheet

SARS-CoV-2 3C-like proteinase NSP5 Protein (His) BYT-ORB1976432

Article Name	SARS-CoV-2 3C-like proteinase NSP5 Protein (His)
Biozol Catalog Number	BYT-ORB1976432
Supplier Catalog Number	orb1976432
Alternative Catalog Number	BYT-ORB1976432-20, BYT-ORB1976432-100, BYT-ORB1976432-1
Manufacturer	Biorbyt
Category	Proteine/Peptide
Product Description	SARS-CoV-2 3C-like proteinase NSP5 Protein (His) is expressed in E. coli expression system with N-10xHis tag. The predicted molecular weight is 39.8 kDa and the accession number is YP_009725301.1....
Molecular Weight	39.8 kDa (predicted)
Source	SARS-CoV-2
Purity	98.00%
Sequence	SGFRKMAFPSGKVEGCMVQVTCGTTTLNGLWLDDVVYCPRHVICTSEDMLN PNYEDLLIRKSNHNFLVQAGNVQLRVIGHSMQNCVLKLKVD TANPKTPKYKFV RIQPGQTFSVLACYNGSPSGVYQCAMRPNFTIKGSFLNGSCGSVGFNIDYDCV SFCYMHMELPTGVHAGTDLEGNFYGPFDVRQTAQAAGTDTTITVNVLAWL YAAVINGDRWFLNRFTTTLNDFNLVAMKYNIEPLTQDHVDILGPLS
Application Notes	Reconstitute the lyophilized protein in sterile deionized water. The product concentration should not be less than 100 µg/mL. Before opening, centrifuge the tube to collect powder at the bottom. After adding the reconstitution buffer, avoid vortexing or