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## Product Datasheet

### SARS-CoV-2 (COVID-19) NSP8 Protein, His Tag, Unconjugated, E. coli 100 ug ABS-NS8-C5149-100UG

Article Name	SARS-CoV-2 (COVID-19) NSP8 Protein, His Tag, Unconjugated, E. coli 100 ug
Biozol Catalog Number	ABS-NS8-C5149-100UG
Supplier Catalog Number	NS8-C5149-100ug
Alternative Catalog Number	ABS-NS8-C5149-100UG
Manufacturer	AcroBiosystems
Host	E. coli
Category	Proteine/Peptide
Species Reactivity	Virus
Conjugation	Unconjugated
Product Description	NSP8, forms a hexadecamer with nsp7 (8 subunits of each) that may participate in viral replication by acting as a primase. Alternatively, may synthesize substantially longer products than oligonucleotide primers. To ultimately combat the emerging COV...
Molecular Weight	23.9 kDa
Tag	N-10*His
NCBI	<a href="#">009725304</a>
Buffer	20 mM Tris, 250 mM NaCl, pH8.5
Purity	95%

Form	Liquid
Target	NSP8