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## **Product Datasheet**

## Coronavirus SARS-CoV-2 Nucleoprotein (Recombinant 6His, N-terminus) - LS-G145878 LS-G145878-1

Article Name	Coronavirus SARS-CoV-2 Nucleoprotein (Recombinant 6His, N-terminus) - LS-G145878
Biozol Catalog Number	LS-G145878-1
Supplier Catalog Number	LS-G145878-1
Alternative Catalog Number	LS-G145878-1
Manufacturer	LifeSpan Biosciences
Category	Proteine/Peptide
Product Description	Coronavirus N protein is required for coronavirus RNA synthesis, and has RNA chaperone activity that may be involved in template switch. Nucleocapsid protein is a most abundant protein of coronavirus. N protein packages the positive strand viral geno
Concentration	2.2 mg/ml
Molecular Weight	15.9 kDa
Tag	6His, N-terminus
Source	E. coli
Purity	Greater than 95 % as determined by reducing SDS-PAGE.
Form	Sterile solution in PBS, pH 7.4, 2 M Urea