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## Product Datasheet

### SARS-CoV-2 (COVID-19) NSP16&NSP10 Heterodimer Protein, His Tag&Twin Strep Tag, Unconjugated, Virus ABS-NS0-C51W3-100UG

Article Name	SARS-CoV-2 (COVID-19) NSP16&NSP10 Heterodimer Protein, His Tag&Twin Strep Tag, Unconjugated, Virus
Biozol Catalog Number	ABS-NS0-C51W3-100UG
Supplier Catalog Number	NS0-C51W3-100ug
Alternative Catalog Number	ABS-NS0-C51W3-100UG
Manufacturer	AcroBiosystems
Host	Virus
Category	Antikörper
Species Reactivity	Virus
Conjugation	Unconjugated
Product Description	SARSCoV2 NSP16&NSP10 Heterodimer Protein, His Tag&Twin Strep Tag (NS0C51W3) is expressed from E. coli cells. It contains AA Ser 1 Asn 298 (NSP16) & Ala 1 Gln 139 (NSP10) (Accession YP_009725311.1 (NSP16) & YP_009725306.1 (NSP10)). - Viral Proteins...
Molecular Weight	35.3 kDa (NSP16) & 18.3 kDa (NSP10)
Tag	N-10*His   N-Twin-Strep
NCBI	<a href="#">009725311</a>
Buffer	PBS, pH7.4

Source	SARS-CoV-2 NSP16&NSP10 Heterodimer Protein, His Tag&Twin Strep Tag (NS0-C51W3) is expressed from E. coli cells. It contains AA Ser 1 - Asn 298 (NSP16) & Ala 1 - Gln 139 (NSP10) (Accession YP_009725311.1 (NSP16) & YP_009725306.1 (NSP10)).
Expression System	E. coli
Purity	90%
Form	Liquid
Target	NSP16 & NSP10