

Please note: This document was created automatically and is not a substitute for the manufacturer's original document.

Product Datasheet

NSP15 (SARS-CoV-2) Antibody, Unconjugated, Goat, Polyclonal BYT-ORB1463316

Article Name	NSP15 (SARS-CoV-2) Antibody, Unconjugated, Goat, Polyclonal
Biozol Catalog Number	BYT-ORB1463316
Supplier Catalog Number	orb1463316
Alternative Catalog Number	BYT-ORB1463316-100
Manufacturer	Biorbyt
Host	Goat
Category	Antikörper
Application	WB
Species Reactivity	Virus
Immunogen	Antigen: Affinity purified recombinant fusion protein using the N-terminal of Nsp15 (residues 1 to 160) and produced in E. coli. Antigen Sequence: MSLENVAFNVVNKGFHFDGQQGEVPVSIINNTVYTKVDGVDVELFENKTTLPV NVAFELWAKRNIKPVPEVKILNNLGVDAANTVIWDYKRDAPAHISTIGVCSMT DIAKKPTETICAPLTVFFDGRVDGQVDLFRNARNGVLITEGSVKGLQPSVGP KQA
Conjugation	Unconjugated
Product Description	Nsp15 is part of the multifunctional protein replicase polyprotein 1ab that is involved in the transcription and replication of viral RNA. This non-structural protein has endoRNase activity....
Clonality	Polyclonal
Concentration	1 mg/ml

Buffer	PBS, 20% glycerol and 0.05% sodium azide
Target	NSP15 (SARS-CoV-2)
Application Dilute	WB:1:500-1:2,000
Application Notes	Application Notes: The antibody solution should be gently mixed before use