

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

Product Datasheet

Anti-SARS-CoV-2 NSP1/Leader protein Antibody Biotin Conjugated, Rabbit, Polyclonal BOB-A33997-BIOTIN

Article Name	Anti-SARS-CoV-2 NSP1/Leader protein Antibody Biotin Conjugated, Rabbit, Polyclonal
Biozol Catalog Number	BOB-A33997-BIOTIN
Supplier Catalog Number	A33997-Biotin
Alternative Catalog Number	BOB-A33997-BIOTIN-100UG
Manufacturer	Boster Bio
Host	Rabbit
Category	Antikörper
Application	ELISA, IHC, WB
Species Reactivity	Human
Immunogen	MESLVPGFNEKTHVQLSLPVLQVRDVLVRGFGDSVEEV LSEARQHLKDGTCG LVEVEKGVLPQLEQPYVFIKRS DARTAPHGHVMVELVAELEG IQYGRSGETLG VLVPHVGEIPVAYRKVLLRKNGNKGAGGHSYGADLKSFDLGD ELGTDPTYEDF QENWNTKHSSGV TRELMRELNGG
Clonality	Polyclonal
Molecular Weight	Calculated Molecular Weight: 16693 MW
NCBI	43740578
UniProt	P0DTC1
Buffer	Each vial contains 50% glycerol, 0.9% NaCl, 0.2% Na ₂ HPO ₄ , 0.02% Na ₃ .

Purity	Immunogen affinity purified.
Form	Liquid
Target	Ferritin heavy chain/Ferritin light chain
Application Dilute	Western blot, Optimal dilutions should be determined by end users. Immunohistochemistry (Paraffin-embedded Section), Optimal dilutions should be determined by end users. ELISA, Optimal dilutions should be determined by end users.