

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

Product Datasheet

Anti-SARS-CoV-2 NSP14/Exonuclease Antibody HRP Conjugated, Rabbit, Polyclonal BOB-A34006-HRP

Article Name	Anti-SARS-CoV-2 NSP14/Exonuclease Antibody HRP Conjugated, Rabbit, Polyclonal
Biozol Catalog Number	BOB-A34006-HRP
Supplier Catalog Number	A34006-HRP
Alternative Catalog Number	BOB-A34006-HRP-100UG,BOB-A34006-HRP-100UG/VIAL
Manufacturer	Boster Bio
Host	Rabbit
Category	Antikörper
Application	ELISA, IHC, WB
Species Reactivity	Human
Immunogen	AENVTLGFKDCSKVITGLHPTQAPTHLSVDTKFKTEGLCVDIPGIPKDMTYRRLI SMMGFKMNYQVNGYPNMFITREEAIRHVRAWIGFDVEGCHATREAVGTNLPL QLgggggNCNVDRYPANSIVCRFDTRVLSNLNLPGLDGGSLYVKNHAFHTPAF DKSAFVNLKQLPFFYYSDSPCESHGKQVVSDDIDYVPLKSATCITRCNLGGAVC RHHANEYRLYLDAYNMMISAGFSLWVYKQFDTYNLWNTFTRLQ
Conjugation	HRP
Product Description	Boster Bio Anti-SARS-CoV-2 NSP14/Exonuclease Antibody catalog A34006. Tested in ELISA applications. This antibody reacts with Human....
Clonality	Polyclonal

Concentration	Adding 0.2 ml of distilled water will yield a concentration of 500 µg/ml.
Molecular Weight	Calculated Molecular Weight: 16693 MW
NCBI	43740578
UniProt	P0DTD1
Buffer	Each vial contains 50% glycerol, 0.9% NaCl, 0.2% Na ₂ HPO ₄ .
Purity	Immunogen affinity purified.
Form	Liquid
Application Dilute	Western blot, 0.25-0.5µg/ml Immunohistochemistry (Paraffin-embedded Section), 2-5µg/ml ELISA, 0.1-0.5µg/ml