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## Product Datasheet

### Anti-SARS-CoV-2 N/ORF9/Nucleocapsid Antibody Fluoro594 Conjugated, Rabbit, Polyclonal BOB-A33996-FLUORO594

Article Name	Anti-SARS-CoV-2 N/ORF9/Nucleocapsid Antibody Fluoro594 Conjugated, Rabbit, Polyclonal
Biozol Catalog Number	BOB-A33996-FLUORO594
Supplier Catalog Number	A33996-Fluoro594
Alternative Catalog Number	BOB-A33996-FLUORO594-100UG
Manufacturer	Boster Bio
Host	Rabbit
Category	Antikörper
Application	FC
Species Reactivity	Human
Immunogen	MSDNGPQNQRNAPRITFGGSPDSTGSNQNGERSGARSKQRRPQGLPNNTAS WFTALTQHGKEDLKFRGQGVPIINTNSSPDDQIGYYRRATRRIRGGDGKMKD LSPRWYFYLLGTGPEAGLPYGANKDGIWVATEGALNTPKDHIGTRNPANNAA IVLQLPQGTTLPKGFYAEGSRGGSQASSRSSSRNSSRNSTPGSSRGTSPAR MAGNGGDAALALLLDRLNQLESKMSGKGGQQQQQTVTKKSAAEASKKPR QKRTATKAYNVTQAFGRRGPEQTQGNFGDQELIRQGTDYKHWPQIAQFAPS ASAFFGMSRIGMEVTPSGTWLTYTGAIKLDDKDPNFKDQVILLNKHIDAYKTFP PTEPKDKKKKADETQALPQRQKKQQTVLLPAADLDDFSKQLQQSMSSADS TQA
Clonality	Polyclonal
Molecular Weight	Calculated Molecular Weight: 16693 MW

NCBI	<a href="#">43740575</a>
UniProt	<a href="#">P0DTC9</a>
Buffer	Each vial contains 50% glycerol, 0.9% NaCl, 0.2% Na <sub>2</sub> HPO <sub>4</sub> , 0.02% NaN <sub>3</sub> .
Purity	Immunogen affinity purified.
Form	Liquid
Target	Nucleoprotein
Application Dilute	Flow Cytometry, Optimal dilutions should be determined by end users.