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Product Datasheet

Anti-SARS-CoV-2 NSP3 Antibody, iFluor647, Rabbit, Polyclonal BOB-A33999-IFLUOR647

Article Name	Anti-SARS-CoV-2 NSP3 Antibody, iFluor647, Rabbit, Polyclonal
Biozol Catalog Number	BOB-A33999-IFLUOR647
Supplier Catalog Number	A33999-iFluor647
Alternative Catalog Number	BOB-A33999-IFLUOR647-100UG
Manufacturer	Boster Bio
Host	Rabbit
Category	Antikörper
Application	ELISA
Species Reactivity	Human
Immunogen	HSLSHFVNLDNLRANNTKGSLPINVIVFDGKSKCEEESAKSASVYYSQLMCQPI LLLDQALVSDVGDSA EVAVKMFDAYVNTFSSTFNVPMEKLKTLVATAEAEELAK NVSLDNVLSTFISAARQGFVDSVETKDVVECLKLSHQSDIEVTGDSCNNYML TYNKVENMTPRDLGACIDCSARHINAQVAKSHNIALIWNVKDFMSLSEQLRKQ IRSAAKNNLPFKLTCATTRQVVNVVTTKIALK
Conjugation	iFluor647
Product Description	Boster Bio Anti-SARS-CoV-2 NSP3 Antibody catalog A33999. 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	140 kDa, 130 kDa, 110 kDa

UniProt	P0DTC1
Buffer	Each vial contains 4mg Trehalose, 0.9mg NaCl and 0.2mg Na2HPO4.
Purity	Immunogen affinity purified.
Form	Lyophilized
Application Dilute	ELISA, 0.001-0.1µg/ml, Human