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Product Datasheet

SARS-CoV-2 NSP7, iFluor647, Rabbit, Polyclonal NBS-ABB-XR88EM-100

Article Name	SARS-CoV-2 NSP7, iFluor647, Rabbit, Polyclonal
Biozol Catalog Number	NBS-ABB-XR88EM-100
Supplier Catalog Number	ABB-XR88EM-100
Alternative Catalog Number	NBS-ABB-XR88EM-100
Manufacturer	Nordic BioSite
Host	Rabbit
Category	Antikörper
Application	ELISA
Species Reactivity	Human
Immunogen	SKMSDVKCTSVVLLSVLQQLRVESSSKLWAQCVQLHNDILLAKDTTEAFEKM VSLLSVLLSMQGAVDINKLCEEMLDNRATLQ
Conjugation	iFluor647
Product Description	Anti-SARS-CoV-2 NSP7 Antibody . Tested in ELISA applications. This antibody reacts with Human....
Clonality	Polyclonal
Concentration	500 ug/ml
Molecular Weight	16693 MW
Sensitivity	>5000 cells
NCBI	43740578

UniProt	P0DTC1
Target	NSP7
Antibody Type	Primary Antibody