

Product Datasheet

SARS-CoV-2 NSP12/RNA polymerase Antibody (orb738435)

Description	SARS-CoV-2 NSP12/RNA polymerase Antibody
Species/Host	Rabbit
Reactivity	Human
Conjugation	Unconjugated
Tested Applications	ELISA
Immunogen	SADAQSFLNRVCGVSAARLTPCGTGTSTDVVYRAFDIYNDKVAGFAKFLKTNCC RFQEKDEDDNLIDSYFVVKRHTFSNYQHEETIYNLLKDCPAVAKHDFKFRIDGD MVPHISRQRLTKYTMADLVYALRHFDEGNCDTLKEILVTYNCCDDDYFNKgggg DPSRILGAGCFVDDIVKTDGTLMIERFVSLAIDAYPLTKHPNQEYADV FHL YLQYIR KLHDELTGHMLDMYSVMLTNDNTSRYWEPEFYEAMYTPHTVLQ
Form/Appearance	Lyophilized
Concentration	Adding 0.2 ml of distilled water will yield a concentration of 500 µg/ml.
Storage	Store at -20°C for one year from date of receipt. After reconstitution, at 4°C for one month. It can also be aliquotted and stored frozen at -20°C for six months. Avoid repeated freeze-thaw cycles.
Note	For research use only
Application notes	Tested Species: In-house tested species with positive results. Other applications have not been tested. Optimal dilutions should be determined by end users. Add 0.2ml of distilled water will yield a concentration of 500ug/ml.
Isotype	Rabbit IgG
Clonality	Polyclonal
Uniprot ID	P0DTD1
Dilution Range	ELISA, 0.001-0.1µg/ml, Human
Expiration Date	12 months from date of receipt.