

Product Datasheet

SARS-CoV-2 (COVID-19) M protein polyclonal antibody (orb1272810)

Description	SARS-CoV-2 (COVID-19) M protein polyclonal antibody
Species/Host	Rabbit
Reactivity	Virus
Conjugation	Unconjugated
Tested Applications	ELISA
Immunogen	MADSNGTITVEELKKLLEQWNLVIGFLFTWICLLQFAYANRRNFLYIIKLIFLWLL WPVTLACFVLAAYRINWITGGIAIAMACLVGLMWLSYFIASFRLFARTRSMWSF NPETNILLNVPLHGTILTRPLLESELVIGAVILRGHLRIAGHHLGRCDIKDLPKEITV ATSRTLSTYYKLGASQVRVAGDSGFAAYSRYRIGNYKLNTDHSSSSDNIALLVQ
Preservatives	PBS, pH 7.4, containing 0.05% proclin300, 50% glycerol.
Form/Appearance	Liquid
Concentration	batch dependent
Storage	Use a manual defrost freezer and avoid repeated freeze thaw cycles. Store at 2 to 8 °C for one week. Store at -20 to -80 °C for twelve months from the date of receipt.
Note	For research use only
Application notes	Elisa:1:4000~1:8000
Isotype	IgG
Clonality	Polyclonal
Dilution Range	Elisa:1:4000~1:8000
Expiration Date	12 months from date of receipt.