

Product Datasheet

SARS-CoV-2 (COVID-19) Spike Q493R G496S Q498R N501Y Y505H Peptide (Omicron) (orb1231628)

Description	SARS-CoV-2 (COVID-19) Spike Q493R G496S Q498R N501Y Y505H Peptide (Omicron)
Tested Applications	Blocking
Target	S
Preservatives	PBS pH 7.2 (10 mM NaH ₂ PO ₄ , 10 mM Na ₂ HPO ₄ , 130 mM NaCl) containing 0.1% bovine serum albumin and 0.02% sodium azide
Form/Appearance	Liquid
Concentration	200 ug/mL
Storage	Store SARS-CoV-2 (COVID-19) Spike Q493R G496S Q498R N501Y Y505H Peptide (Omicron) at -20°C, stable for one year.
Note	For research use only
Application notes	SARS-CoV-2 (COVID-19) Spike Q493R G496S Q498R N501Y Y505H Peptide (Omicron) is used for blocking the activity of the SARS-CoV-2 (COVID-19) Spike Q493R G496S Q498R N501Y Y505H Antibody (Omicron)
Uniprot ID	P0DTC2
NCBI	QHD43416
Expiration Date	6 months from date of receipt.