

SARS-CoV-2

NanoAb™

RecomAb™

COVID-19 S recombinant monoclonal antibody, clone Sb#14

Catalog # RAB03853

Size 50 ug

Specification

Product Description	Human recombinant monoclonal antibody raised against this clone was originally isolated in the form of a single-domain antibody via a 'target swap' selection procedure against RBD-vYFP using ribosomal display and against RBD-Fc fusion during phage display rounds.
Antibody Species	Human
Immunogen	Original antibody is raised against this clone was originally isolated in a form of a single-domain antibody via a 'target swap' selection procedure against RBD-vYFP using ribosomal display and against RBD-Fc fusion during phage display rounds.
Reactivity	Viruses
Form	Liquid
Conjugation	Unconjugated
Concentration	batch dependent
Isotype	IgM-Fc Fusion
Recommend Usage	ELISA Grating-coupled interferometry Inhibition assay Therapeutics The optimal working dilution should be determined by the end user.
Storage Buffer	In PBS with 0.02% Proclin 300
Storage Instruction	Store at 4°C for 3 months. For long term storage store at -20°C. Aliquot to avoid repeated freezing and thawing.
Note	For research use only.

Applications

- Enzyme-linked Immunoabsorbent Assay
- Inhibition Assay