

SARS-CoV-2

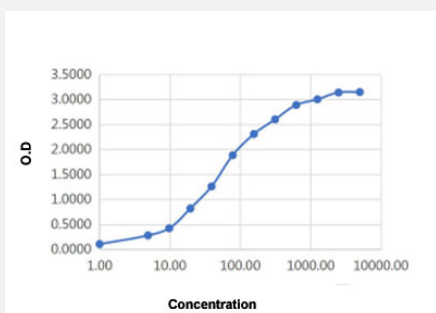
RecomAb™

# SARS-CoV-2 N recombinant human antibody, clone BN9

Catalog # RAB01033

Size 100 ug

## Applications



### Enzyme-linked Immunoabsorbent Assay

The indirect ELISA analysis was coated by SARS-CoV-2 N protein, 100 uL/cell at 5 ug/mL, was performed by loading 100 uL per well of the SARS-CoV-2 N recombinant human antibody, clone BN9 (Cat # RAB01033) at various concentrations.

## Specification

Product Description	Human recombinant monoclonal antibody raised against SARS-CoV-2 N.
Antibody Species	Human
Source / Expression System	293
Immunogen	Original antibody is raised against Recombinant protein corresponding to SARS-CoV-2 N.
Reactivity	SARS-CoV-2
Specificity	Binding to N-terminal of SARS-CoV-2 N protein. Do not react with the C-terminal fragment of SARS-CoV-2 N.
Form	Liquid
Purification	Protein A purification
Purity	>= 95% by SDS-PAGE
Isotype	IgG1

<b>Recommend Usage</b>	ELISA The optimal working dilution should be determined by the end user.
<b>Storage Buffer</b>	In PBS or Tris-Glycine Buffer
<b>Storage Instruction</b>	Store at 4°C for short term. For long term storage store at -20°C. Aliquot to avoid repeated freezing and thawing.

## Applications

- Enzyme-linked Immunoabsorbent Assay

The indirect ELISA analysis was coated by SARS-CoV-2 N protein, 100 uL/cell at 5 ug/mL, was performed by loading 100 uL per well of the SARS-CoV-2 N recombinant human antibody, clone BN9 (Cat # RAB01033) at various concentrations.