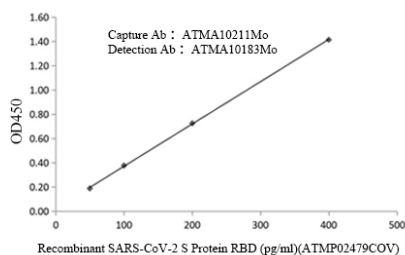


## Product Details

### Summary

<b>Product name</b>	Anti SARS-CoV-2(2019-nCoV) RBD antibody(AbA128)
<b>description</b>	Recombinant anti SARS-CoV-2(2019-nCoV) RBD antibody is expressed from Xten293
<b>Alternative names</b>	Anti Spike glycoprotein antibody, Anti 2019-nCoV RBD antibody, Anti 2019-nCoV Spike RBD antibody
<b>Stability &amp; Storage</b>	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.
<b>Spicifcty</b>	Recognizes SARS-CoV-2 RBD Protein
<b>Isotype</b>	Human IgG
<b>Clonality</b>	Monoclonal
<b>Conjugation</b>	Unconjugated
<b>Species reactivity</b>	Severe acute respiratory syndrome coronavirus 2 (SARS-CoV-2), SARS-COV
<b>Tested applications</b>	WB, ELISA
<b>Immunogen</b>	Recombinant SARS-CoV-2 RBD protein

### Bioactivity



Anti-RBD antibody (ATMA10211Mo) was used as the capture antibody, and anti-RBD antibody (ATMA10183Mo) as the detection antibody with the best sensitivity.

### Product performance

<b>Form</b>	Liquid
<b>Buffer</b>	PBS, pH7.5

### Application

Catalog Number: ATMA10211Mo

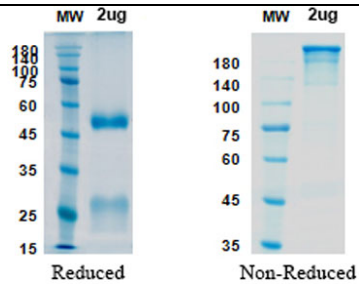
Anti SARS-CoV-2(2019-nCoV) RBD Neutralizing antibody

(AbA128)

Dilution Range

WB:1:1000-2000; ELISA:1:5000-1:10000

## Tested Picture



Coomassie blue staining non-reduced and  
reduced SDS-PAGE analysis

## Note

For research use only.

