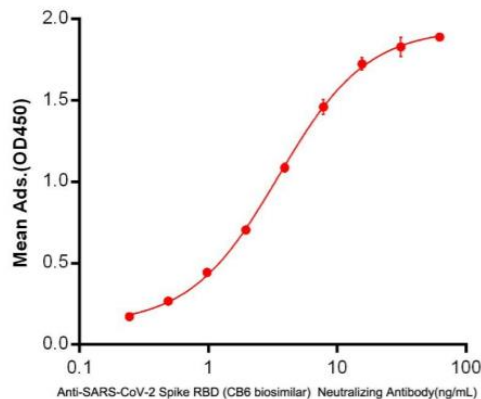
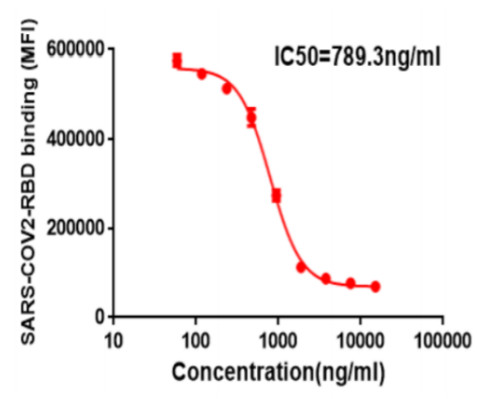


Anti-SARS-CoV-2 Spike RBD (CB6 biosimilar) Neutralizing Antibody

Cat# A310001

Upon receipt, store at -20°C. Avoid repeated freeze.

INFORMATION

Product Name	Anti-SARS-CoV-2 Spike RBD (CB6 biosimilar) Neutralizing Antibody	
Cat. No.	A310001	
Size	50ul/100ul/200ul	
Host	Human	
Tested applications	Neutralization, ELISA	
Application	ELISA: 1:1,000-1:2,000	
Concentration	1 mg/mL	
Storage buffer	PBS, pH 7.4, 10% glycerol	
Storage instruction	Ships on ice packs. Store at -20°C	
Alias	coronavirus s1, coronavirus s2, coronavirus spike, cov spike, ncov RBD, ncov s1, ncov s2, ncov spike, novel coronavirus RBD, novel coronavirus s1, novel coronavirus s2, novel coronavirus spike, RBD, S1, s2, Spike RBD	
Image	 <p>Immobilized Recombinant SARS-CoV-2 Spike Protein (RBD, C-mFc Tag)(Active) at 2.0 ug/mL(100 uL/well) can bind Anti SARS-CoV-2 Spike RBD (CB6 biosimilar) Neutralizing Antibody in a linear range of 0.24~15.62 ng/ml.</p>	 <p>Competition assay demonstrating CB 6 blocked of SARS-COV-2 RBD binding to HEK293 transfected ACE2 cells in FCAS-based assay. IC50=789.3 ng/mL.</p>

PRODUCT USE LIMITATION

These products are intended for research use only.