

PRODUCT INFORMATION

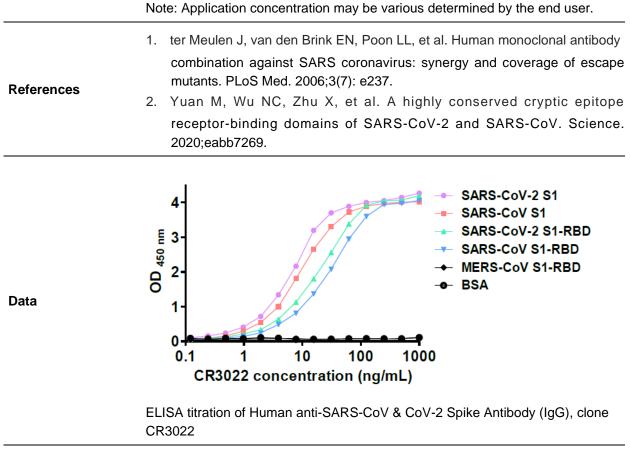
Human anti-SARS-CoV & CoV-2 Spike Antibody (IgG), clone CR3022

v. 230201

C10005-bulk / C10005-100UG	
Customized package / 100 µg	
and CoV-2 Spike prote 510 (RBD, Receptor B Coronavirus Spike pro receptor and membran protein also can be use target for vaccine desig	7-2 Spike antibody [CR3022] recognize human SARS-CoV in with high affinity. The binding site is amino acids 318- Binding Domain) in the S1 subunit of the Spike protein. Interin conducts the process that interacting with cellular he fusion to allow virus entering into target cells. Spike ed to define specificity of the virus, and be used as key gn. The glycosylated Spike protein can be detected in the ad cell culture medium. The RBD is responsible for face receptor.
Recombinant Human Ig	JG, clone CR3022
1 mg/mL	
SARS-CoV & CoV-2	
N/A	
IgG1	
>98% (SDS-PAGE)	
Liquid	
Phosphate Buffered Saline pH 7.4.	
Store at 4°C for two weeks. Store at -20°C for one year. Avoid repeated freeze/thaw cycles.	
ELISA, NTRL, SPR, Crystallography	
N/A	
Application	Dilution factor
ELISA	1:5000-20000
	Assay dependent
	Assay dependent
Crystallography	Assay dependent
	Customized package / Human anti-SARS-CoV and CoV-2 Spike prote 510 (RBD, Receptor E Coronavirus Spike pro- receptor and membrar protein also can be us target for vaccine desig virus-infected cell and recognizing the cell surf Recombinant Human lg 1 mg/mL SARS-CoV & CoV-2 N/A IgG1 >98% (SDS-PAGE) Liquid Phosphate Buffered Sa Store at 4°C for two we Store at -20°C for one y ELISA, NTRL, SPR, Cry N/A Application ELISA NTRL SPR

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