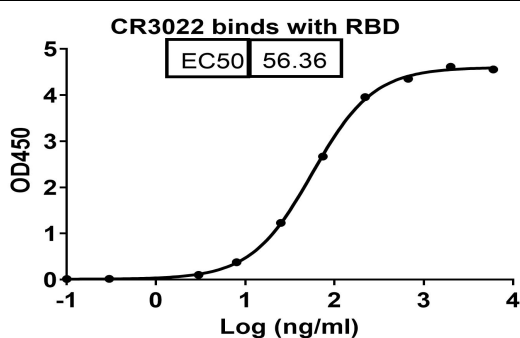


产品信息 (Product Details)

产品概述 (Summary)

产品名称 (Product name)	Anti 2019-nCoV S antibody (CR3022)
描述 (description)	Recombinant anti-SARS-CoV-2 S1 antibody is expressed from XtenCHO
别名 (Alternative names)	CR3022, Anti Spike glycoprotein antibody, Anti Spike protein S1 (S1) antibody
稳定性&储存 (Stability & Storage)	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.
特异性 (Spcificity)	Recognizes SARS-CoV-2 S1 Protein
亚型 (Isotype)	Human IgG1
克隆性 (Clonality)	Monoclonal
偶连物 (Conjugation)	Unconjugated
种属反应性 (Species reactivity)	Severe acute respiratory syndrome coronavirus 2 (SARS-CoV-2), SARS-COV
应用实验 (Tested applications)	WB, ELISA
免疫原 (Immunogen)	Recombinant SARS-CoV-2 S1 protein

活性 (Bioactivity)



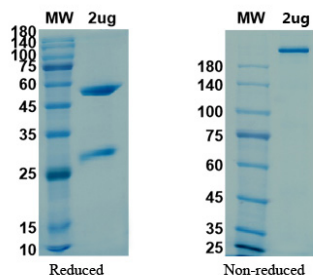
产品性能 (Product performance)

状态 (Form)	Liquid
储存溶液 (Buffer)	PBS, pH7.5

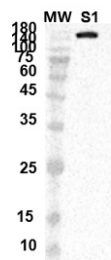
应用 (Application)

应用实验及稀释比例 (Dilution Range)	WB: 1:1000-2000; ELISA: 1:5000-1:10000
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产品实验图片 (Tested Picture)



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



WB result of S1 protein by using anti-SARS-CoV-2 (S1) -1 antibody at dilution of 1:2000

Note

For research use only .