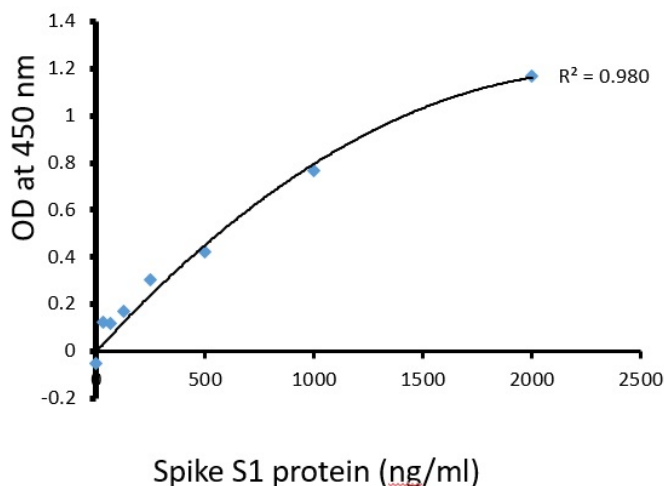


ANTI-SARS-COV2 SPIKE PROTEIN S1 MATCHED ELISA PAIR ANTIBODY

SKU: EB-PAIR-001-HRP



SPECIFICATIONS

Formulation	EB13088: Supplied at 0.5 mg/ml in Tris saline, 0.02% sodium azide, pH7.3 with 0.5% bovine serum albumin. CR3022: Supplied at 1 mg/ml in PBS with 0.02% Proclin 300.
Unit Size	100 µl per vial
Storage	Store at 4°C for up to 3 months. For longer storage, aliquot and store at -20°C. Minimize freezing and thawing.
Instructions	
Synonym / Alias	2019-nCoV SARS CoV 2 SARS-CoV-2 SARS Coronavirus S glycoprotein S protein COVID 19 Spike protein SARS-CoV S protein Peplomer protein E2 Spike glycoprotein Severe acute respiratory syndrome coronavirus 2 (SARS-CoV-2) isolate Wuhan-Hu-1
Names	
Usage	Sandwich ELISA Pair Testing: Capture Antibody: EB13088 (10 µg/ml). Detection antibody: CR3022, Ab01680-10.0 (1:1000 fold diluted).
Summary	
Accession ID	P0DTC2; NC_045512.2/MN908947; P59594
Blocking Peptide	EBP-PAIR-001-HRP
Immunogen	Peptide with sequence PROPRIETARY-C, from the protein sequence(s) according to P0DTC2; NC_045512.2/MN908947; P59594.
Product	Capture antibody: Purified Goat Polyclonal IgG EB13088 Detection antibody: HRP-conjugated Human IgG1 CR3022 (Ab001680-10.0)
Comments	

Peptide Sequence	PROPRIETARY'-C
Purification Method	EB13088: Purified from goat serum by ammonium sulphate precipitation followed by antigen affinity chromatography using the immunizing peptide. CR3022: Size: 200 ?g, Protein A affinity Purified antibody.
Shipping Instructions	Refrigerated
Predicted Species	Human Coronavirus
Reactive Species	Viral
Product Grade	https://prod-vector-labs-pimcore-assets.s3.us-east-1.amazonaws.com/assets/products/image/elite_medium.png
Application Type	EIA

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