

Anti-SARS-CoV-2 Spike S1 Protein Azide Free (IgA)

PRODUCT SPECIFICATIONS

Catalogue N°	857.160.000 - 200µg / 200µl 857.160.005 - 500µg / 500µl
Target species	SARS-CoV-2
Specificity	S1 domain of the SARS-CoV Spike protein (aa318-510) as well as SARS-CoV-2 (COVID-19) Spike protein
Clone	CR3022-IgA
Application	ELISA
Origin	Recombinant antibody from a phage display library
Immunisation	Generated by sequencing peripheral blood lymphocytes of a patient exposed to the SARS-CoV.
Quantity	200µg or 500µg (Discovery Size also available please enquire)
Isotype	Human IgA Kappa light chain
Format	Phosphate-buffered saline. Sterile-filtered through 0.22 µm. Carrier and preservative free
Storage	Stable at +2-8°C for 12 months
Synonym	Receptor binding domain Spike protein RBD spike protein

REFERENCES

ter Meulen J, van den Brink EN, Poon LL, et al. Human monoclonal antibody combination against SARS coronavirus: synergy and coverage of escape mutants. PLoS Med. 2006;3(7):e237. doi:10.1371/journal.pmed.0030237 - [Pubmed link](#)

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