

## SARS-CoV-2 Membrane Protein Antibody

Catalogue No.: abx376538

SARS-CoV-2 Membrane Protein Antibody is a Rabbit Polyclonal antibody for the detection of Severe Acute Respiratory Syndrome Coronavirus 2 (SARS-CoV-2) Membrane Protein.

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| <b>Target:</b>                | Severe Acute Respiratory Syndrome Coronavirus 2 (SARS-CoV-2) Membrane Protein                                                                                                                                                                                  |
| <b>Clonality:</b>             | Polyclonal                                                                                                                                                                                                                                                     |
| <b>Reactivity:</b>            | Virus                                                                                                                                                                                                                                                          |
| <b>Tested Applications:</b>   | ELISA                                                                                                                                                                                                                                                          |
| <b>Host:</b>                  | Rabbit                                                                                                                                                                                                                                                         |
| <b>Recommended dilutions:</b> | ELISA: 1/4000 - 1/8000. Optimal dilutions/concentrations should be determined by the end user.                                                                                                                                                                 |
| <b>Conjugation:</b>           | Unconjugated                                                                                                                                                                                                                                                   |
| <b>Immunogen:</b>             | MADSNGTITV EELKKLLEQW NLVIGFLFLT WICLLQFAYA NNRNFLYIIK LIFLWLLWPV<br>TLACFVLA AV YRINWITGGI AIAMACLVGL MWLSYFIASF RLFARTRSMW SFNPETNILL<br>NVPLHGTILT RPLLESELVI GAVILRGHLR IAGHHLGRCD IKDLPKEITV ATSRTLSTYYK<br>LGASQRVAGD SGFAAYSRYR IGNYKLNTDH SSSSDNIAL VQ |
| <b>Isotype:</b>               | IgG                                                                                                                                                                                                                                                            |
| <b>Form:</b>                  | Liquid                                                                                                                                                                                                                                                         |
| <b>Purification:</b>          | Purified by affinity chromatography.                                                                                                                                                                                                                           |
| <b>Storage:</b>               | Aliquot and store at -20°C. Avoid repeated freeze/thaw cycles.                                                                                                                                                                                                 |
| <b>Buffer:</b>                | PBS, pH 7.4, containing 0.05% Proclin-300 and 50% glycerol.                                                                                                                                                                                                    |
| <b>Specificity:</b>           | Recognizes SARS-CoV-2 M protein                                                                                                                                                                                                                                |
| <b>Note:</b>                  | THIS PRODUCT IS FOR RESEARCH USE ONLY. NOT FOR USE IN DIAGNOSTIC, THERAPEUTIC OR COSMETIC PROCEDURES. NOT FOR HUMAN OR ANIMAL CONSUMPTION.                                                                                                                     |