

## Anti-Sars-Cov Spike Rbd Rabbit Monoclonal Antibody For Wb And Elisa - P59594

Item Number: CM0002734



### Introduction

Rabbit monoclonal antibody targeting the receptor-binding domain (RBD) of SARS-CoV Spike glycoprotein (UniProt P59594). Validated for WB and ELISA, suitable for diagnostic and research applications involving SARS-CoV.

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| Parameter        | Value                                                                                                           |
|------------------|-----------------------------------------------------------------------------------------------------------------|
| Product Name     | SARS-CoV Spike RBD Rabbit mAb                                                                                   |
| Remarks/Alias    | E2; SARS-CoV Spike RBD                                                                                          |
| Gene ID          | 1489668                                                                                                         |
| Immunogen        | Synthetic peptide corresponding to a sequence within amino acids 350-450 of coronavirus Spike RBD (NP_828851.1) |
| Source           | Rabbit                                                                                                          |
| Category         | Monoclonal Antibodies                                                                                           |
| Application      | WB, ELISA                                                                                                       |
| Cross Reactivity | SARS-CoV                                                                                                        |
| SWISS            | P59594                                                                                                          |
| Protein Weight   | 139kDa                                                                                                          |
| Shipping         | Ice bag                                                                                                         |