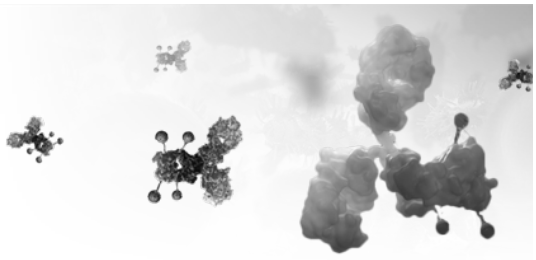

# Anti-SARS-CoV Spike glycoprotein Polyclonal antibody (DPATB-H83223)

This product is for research use only and is not intended for diagnostic use.

## PRODUCT INFORMATION

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|---|---|
| **Product Overview** | Rabbit Anti-SARS spike glycoprotein Polyclonal Antibody |
| **Target** | SARS-CoV Spike glycoprotein |
| **Immunogen** | Synthetic peptide: QPELDSFKEELDKYFKN, corresponding to C terminal amino acids 1124-1140 of putative human coronavirus SARS spike glycoprotein QPELDSFKEELDKYFKN Run BLAST with Run BLAST with |
| **Isotype** | IgG |
| **Source/Host** | Rabbit |
| **Species Reactivity** | SARS-CoV |
| **Purification** | Protein G purified |
| **Conjugate** | Unconjugated |
| **Applications** | WB |
| **Positive Control** | Transfected mouse melanoma cell lysate |
| **Format** | Liquid |
| **Size** | 200 µl |
| **Buffer** | 0.05% BSA, PBS |
| **Preservative** | 0.05% Sodium Azide |
| **Storage** | Store at +4°C short term (1-2 weeks). Aliquot and store at-20°C or-80°C. Avoid repeated freeze |

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# BACKGROUND

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|---|---|
| **Introduction** | A novel coronavirus has been identified as the causative agent of SARS (Severe Acute Respiratory Syndrome). Coronaviruses are a major cause of upper respiratory diseases in humans. The genomes of these viruses are positive stranded RNA approximately 30 to |
| **Keywords** | E2,E2 glycoprotein,Human coronavirus spike glycoprotein,Peplomer protein,S,S glycoprotein,Severe acute respiratory syndrome spike glycoprotein,Severe acute respiratory syndrome virus spike glycoprotein,Spike glycoprotein,VGL2, |

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