



Anti-SARS-CoV Nsp5 Polyclonal antibody (DPATB-H83540)

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

PRODUCT INFORMATION

| Product Overview | Mouse Anti-SARS Nsp5 Polyclonal Antibody |
|--------------------|---|
| Target | SARS-CoV Nsp5 |
| Immunogen | Fusion protein: AIASEFSSLPSYAAYATAQEAYEQAVANGDSEVVLKKLKK SLNVAKSEFDRDAAMQRKLEKMADQAMTQMYKQARSEDKR AKVTSAMQTMLFTMLRKLDND, corresponding to amino acids 1-101 of SARS Nsp5. AIASEFSSLPSYAAYATAQEAYEQAVANGDSEVVLKKLKK SLNVAKSEFDRDAAMQRKLEKMADQAMTQMYKQARSEDKR AKV |
| Isotype | IgG |
| Source/Host | Mouse |
| Species Reactivity | SARS-CoV |
| Purification | Whole antiserum |
| Conjugate | Unconjugated |
| Applications | WB |
| Format | Liquid |
| Size | 100 μΙ |
| Buffer | 50% Glycerol |
| Preservative | None |
| Storage | Store at +4°C short term (1-2 weeks). Aliquot and store at-20°C long term. Avoid repeated |
| | |

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BACKGROUND

| Intiduuction SANS is not dailled to have been elaulcated (unlike sinalibox), as it may still be bresent in | Introduction | SARS is not claimed to have been eradicated (unlike smallpox), as it may still be present in | ts |
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natural host reservoirs (animal populations) and may return to the human population.

Keywords Non structural phosphoprotein 5,