



# Anti-SARS-CoV Nsp7 Polyclonal antibody (DPATB-H83541)

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

## PRODUCT INFORMATION

<b>Product Overview</b>	Mouse Anti-SARS Nsp7 Polyclonal Antibody
<b>Target</b>	SARS-CoV Nsp7
<b>Immunogen</b>	Fusion protein: TNCVKMLCTHTGTGQAITVTPEANMDQESFGGASCCLYCR CHIDHPNPKGFCDLKGKYVQIPTTCANDPVGFTLRNTVCT VCGMWKGYGCSCDQLREPLMQ, corresponding to amino acids 39/139 of SARS Nsp7. TNCVKMLCTHTGTGQAITVTPEANMDQESFGGASCCLYCR CHIDHPNPKGFCDLKGKYVQIPTTCANDPVGFTLRNTVCT VC
<b>Isotype</b>	IgG
<b>Source/Host</b>	Mouse
<b>Species Reactivity</b>	SARS-CoV
<b>Purification</b>	Whole antiserum
<b>Conjugate</b>	Unconjugated
<b>Applications</b>	WB
<b>Format</b>	Liquid
<b>Size</b>	100 µl
<b>Buffer</b>	50% Glycerol
<b>Preservative</b>	None
<b>Storage</b>	Store at +4°C short term (1-2 weeks). Aliquot and store at -20°C long term. Avoid repeated

freeze / thaw cycles.

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## BACKGROUND

### Introduction

SARS is not claimed to have been eradicated (unlike smallpox), as it may still be present in its natural host reservoirs (animal populations) and may return to the human population.

### Keywords

GFL, Growth factor like peptide,

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