



Anti-SARS-CoV Nsp2 Polyclonal antibody (DPATB-H83539)

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

PRODUCT INFORMATION

Product Overview	Mouse Anti-SARS Nsp2 Polyclonal Antibody
Target	SARS-CoV Nsp2
Immunogen	Fusion protein: SGFRKMAFPSGKVEGCMVQVTCGTTTLNGLWLDDTVYCPR HVICTAEDMLNPYEDLLIRKSNHSFLVQAGNVQLRVIGH SMQNCLRLKVDTSNPKTPKY, corresponding to amino acids 1-101 of SARS Nsp2. SGFRKMAFPSGKVEGCMVQVTCGTTTLNGLWLDDTVYCPR HVICTAEDMLNPYEDLLIRKSNHSFLVQAGNVQLRVIGH SMQ
Isotype	IgG
Source/Host	Mouse
Species Reactivity	SARS-CoV
Purification	Whole antiserum
Conjugate	Unconjugated
Applications	WB
Format	Liquid
Size	100 µl
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

freeze / thaw cycles.

BACKGROUND

Introduction

This antibody was raised by a genetic immunization technique. Genetic immunization can be used to generate antibodies by directly delivering antigen-coding DNA into the animal, rather than injecting a protein or peptide (Tang et al. PubMed: 1545867; Chamb

Keywords

3C like proteinase,3CL PRO,3CLp,
