



Anti-SARS-CoV type 3b Polyclonal antibody (DPATB-H83536)

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

PRODUCT INFORMATION

Product Overview	Rabbit Anti-SARS 3b Polyclonal Antibody
Target	SARS-CoV type 3b
Immunogen	Synthetic peptide: KVTAFAQHQNSKKTTK, corresponding to amino acids 31-45 of SARS 3b. KVTAFAQHQNSKKTTK Run BLAST with Run BLAST with
Isotype	IgG
Source/Host	Rabbit
Species Reactivity	SARS-CoV
Purification	Whole antiserum
Conjugate	Unconjugated
Applications	WB
Positive Control	Recombinant SARS 3b protein.
Format	Liquid
Size	200 µl
Buffer	PBS, Glycerol
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 / thaw cycles.

BACKGROUND

Introduction	Severe Acute Respiratory Syndrome (SARS),an emerging disease characterized by atypical pneumonia, has recently been attributed to anovel coronavirus (SARS-CoV). The protein X2 was one of the nonstructural proteins of SARS-CoV (X1~X5), who's epitopes were
Keywords	3b,3b protein,hypothetical protein sars3b,Hypothetical protein X2,Orf3b,ORF4,