

Rabbit Anti-SARS putative orflab polyprotein antibody

SL0132R

Product Name	SARS putative orflab polyprotein
Chinese Name	冠状病毒抗体
Alias	SARS-CoV putative orflab polyprotein; SARS orflab polyprotein [SARS coronavirus ShanghaiQXC2]
Research Area	Bacteria and viruses
Immunogen Species	Rabbit
Clonality	Polyclonal
React Species	(predicted:SARS-CoV) IHC-P=1:100-500,IHC-F=1:100-500,IF=1:100-500,ELISA=1:5000-10000 (Paraffin sections need antigen repair)
Applications	not yet tested in other applications. optimal dilutions/concentrations should be determined by the end user.
Theoretical molecular weight	790kDa
Form	Liquid
Concentration	1mg/ml
immunogen	KLH conjugated synthetic peptide derived from SARS putative orflab polyprotein: 3501-3600/7073
Lsotype	IgG
Purification	affinity purified by Protein A
Buffer Solution	(predicted:SARS-CoV)1M TBS(pH7.4) with 1% BSA, (predicted:SARS-CoV)3% Proclin300 and 50% Glycerol.
Storage	Shipped at 4°C. Store at -20 °C for one year. Avoid repeated freeze/thaw cycles.
Attention	This product as supplied is intended for research use only, not for use in human, therapeutic or diagnostic applications.
PubMed	PubMed
Product Detail	Severe acute respiratory syndrome (SARS) is a viral respiratory illness caused by a coronavirus, called SARS-associated coronavirus (SARS-CoV). Human



coronaviruses (HCoV)s were previously only associated with mild diseases. The SARS-CoV genome contains five major open reading frames (ORFs) that encode the replicase polyprotein; the spike (S), envelope (E), and membrane (M) glycoproteins; and the nucleocapsid protein (N).

SWISS:

N/A

Gene ID:

N/A

Database links: