

Mouse Monoclonal Antibody to SARS-M

Cat. No. SGA20019 Package Size: 50ul, 100ul

Product Attribute

Aliases

Host/Isotype Mouse IgG1

Species Reactivity Human Coronavirus

Formulation Subclonal supernatant.

Storage Store at 4°C short term. Aliquot and store at -20°C long term. Avoid freeze/thaw

cycles.

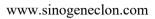
Purification Purified

Immunogen Purified recombinant fragment of SARS-m protein expressed in E. Coli.

Noted For research use only

Applications	Recommended dilution	
ELISA	1/10000	
WB		
ICC		
IHC		
Description		

SARS (severe acute respiratory syndrome) is caused by a human coronavirus. Human coronaviruses are the major cause of upper respiratory tract illness, such as the common cold, in humans. Coronaviruses are positive-stranded RNA viruses, featuring the largest viral RNA genomes known to date (27-31 kb). The complete sequence of the SARS virus release the coronavirus contains 25 open reading frames. SARS-m is a membrane (M) protein which plays a the key player in virion assembly. One of its functions is to mediate the incorporation of the spikes into the viral envelope.





Application:

If you have technical questions about our products, please email us at tech@sinogeneclon.com to have all of your questions answered.