
Product Datasheet

B303_sMgp1 Antibody (orb1238105)

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B303_sMgp1 Antibody

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| Description | B303_sMgp1 Antibody |
| Species/Host | Rabbit |
| Reactivity | Virus |
| Conjugation | Unconjugated |
| Tested Applications | ELISA |
| Immunogen | SFTS Virus HB29 Membrane Glycoprotein antibody was raised against a 15 amino acid synthetic peptide near the carboxy terminus of human SFTS Virus HB29 Membrane Glycoprotein. The immunogen is located within the last 50 amino acids of SFTS Virus HB29. |
| Target | B303_sMgp1 |
| Preservatives | SFTS Virus HB29 Antibody is supplied in PBS containing 0.02% sodium azide. |
| Form/Appearance | Liquid |
| Concentration | 1 mg/mL |
| Storage | SFTS Virus HB29 antibody can be stored at 4°C for three months and -20°C, stable for up to one year. As with all antibodies care should be taken to avoid repeated freeze thaw cycles. Antibodies should not be exposed to prolonged high temperatures. |
| Note | For research use only |
| Application notes | SFTS Virus HB29 Membrane Glycoprotein antibody can be used for detection of SFTS Virus HB29 Membrane Glycoprotein by ELISA. It will detect 10 ng of free peptide at 1 µg/mL. |
| Isotype | IgG |
| Clonality | Polyclonal |
| Uniprot ID | F1BA47 |
| NCBI | ADZ04471 |
| Dilution Range | SFTS Virus HB29 Membrane Glycoprotein antibody can be used for detection of SFTS Virus HB29 Membrane Glycoprotein by ELISA. It will detect 10 ng of free peptide at 1 µg/mL. |