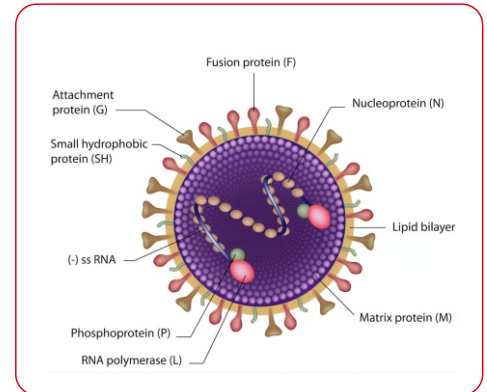


RSV Antigens & Antibodies

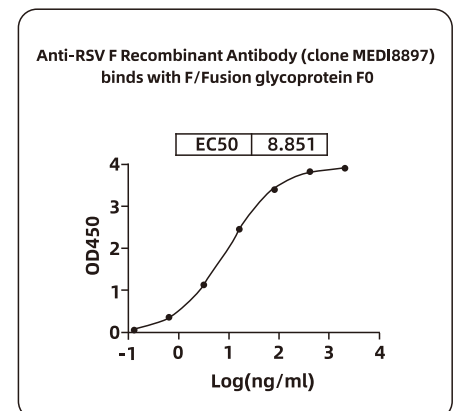
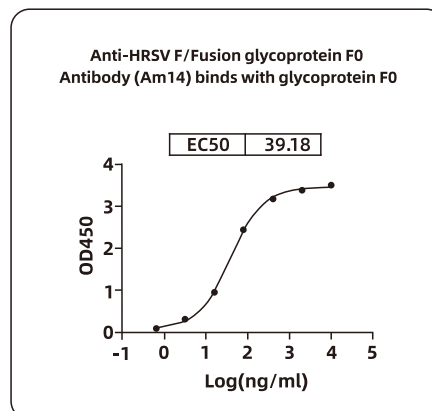
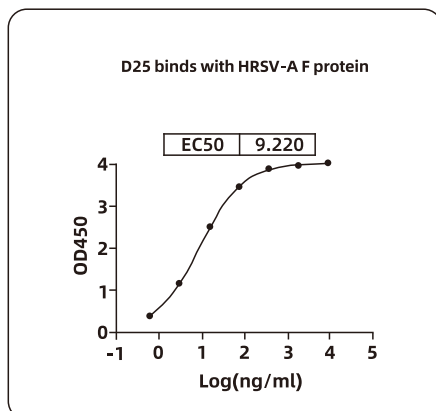
Respiratory Syncytial Virus (RSV) is a prevalent respiratory pathogen, particularly affecting infants, the elderly, and immunocompromised individuals. It can cause symptoms similar to influenza, laryngitis, bronchitis, pneumonia, and other respiratory diseases, with severe cases potentially leading to death. RSV is highly contagious, spreading via direct contact and airborne particles.



This virus is characterized as a linear, single-stranded RNA virus, coding for 11 proteins. Notably, the fusion protein (F) and the adhesion protein (G) are critical for the virus's ability to enter human cells. These proteins are the primary antigenic sites for the generation of neutralizing antibodies and represent crucial targets for stimulating the body's immune response and antiviral defense mechanisms.

AntibodySystem provides a collection of high quality and rigorously validated reagents for Respiratory Syncytial research

Cases



Reagents for Respiratory Syncytial Research

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RVV02816	Anti-HRSV-A F/Fusion glycoprotein F0 Antibody (101F)
RVV02818	Anti-HRSV F Protein Antibody (131-2A)
RVV02801	Anti-HRSV F/Fusion glycoprotein F0 Antibody (Am14)
RVV02802	Anti-HRSV-A/BRSV F/Fusion glycoprotein F0 Antibody (B4-1)
YVV04801	Recombinant TRSV 2C-CP/Coat protein, C-His
EVV02801	Recombinant HRSV-A2 F/Fusion glycoprotein F0, C-His & C-Strep
EVV08501	Recombinant HRSV G/Major surface glycoprotein G Protein, C-His
RVV02810	Anti-HRSV-A F/Fusion glycoprotein F0 Antibody (5C4)
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