bs-42024R

[Primary Antibody]

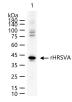
RSV N Rabbit pAb



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- DATASHEET		400-901-9800
Host: Rabbit	Isotype: IgG	Applications: WB (1:500-2000)
Clonality: Polyclonal		Reactivity: HRSVA
Target: RSV N		
Immunogen: Recombinant HRSVA	Nucleoprotein protein: 1-391/391.	
Purification: affinity purified by Protein A		Predicted MW.: 43 kDa
Concentration: 1mg/ml		MW.: *****
Storage: 0.01M TBS(pH7.4) with 1% BSA, 0.02% Proclin300 and 50% Glycerol. Shipped at 4°C. Store at -20 °C for one year. Avoid repeated freeze/thaw cycles.		Subcellular Secreted ,Extracellular Location: matrix ,Cell membrane
Background: Respiratory syncytial virus (RSV) is a major cause of respiratory illness in young children. RSV infection produces a variety of signs and symptoms involving different areas of the respiratory tract, from the nose to the lungs. RSV is a negative sense, enveloped RNA virus. The virion is variable in shape and size with average diameter of between 120 and 300 nm. The 63 kD RSV fusion protein of the RSS 2 strain (subtype A) directs fusion of viral and cellular membranes, results in viral penetration, and can direct fusion of infected cells with adjoining cells, resulting in the formation of syncytia or multi nucleated giant cells.		gns t, RNA neter ne of

- VALIDATION IMAGES -----



20 ng rHRSVA Nucleoprotein protein (bs-42024P) per lane probed with RSV N polyclonal antibody respectively, unconjugated (bs-42024R) at 1:1000 dilution and 4°C overnight incubation. Followed by corresponding conjugated secondary antibody incubation at r.t. for 60 min.