Anti-F (RSV) 101F (human Fc)

Cat No.:	01-07-0140
Product Name:	Anti-F (RSV) 101F (human Fc)
Description:	101F recognizes Pre and Post-fusion conformation of F. Its epitope is within antigenic site IV, V, VI of the fusion (F) glycoprotein
Type:	IgG1
Property:	mouse Fv/human IgG1 Fc chimeric Antibody
Source:	Recombinant protein purified from 293 cell culture
Applications:	Neutralization, ELISA, IF, etc.
Formulation:	Each vial contains 100 µg of purified protein (0.2 mg/ml) in PBS (pH7.4)
Specificity:	As indicated
Purity:	>95%
Protein:	Recombinant mouse/human chimeric monoclonal antibody recognizing pre- and post-fusion conformations of F protein from respiratory syncytial virus (RSV). It binds to a linear epitope in antigenic site IV (also called site C) including residues 422 to
Storage:	For short term, store at 4oC, stable for 1 month. For long term storage, aliquot and freeze at -80 °C. Non-hazardous. No MSDS required
Limitation:	For research use only, not for use in diagnostic procedures.

