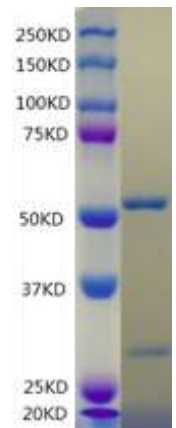




**CAMBRIDGE BIO**

Provider of Quality Products for Life Science

September 20, 2022

<b>Product Name</b>		Anti-G (RSV) (CB017.5)
<b>Catalog No</b>		01-07-0148
<b>Source</b>		Recombinant protein purified from 293 cell culture
<b>Formulation</b>		Each vial contains 100 µg of purified protein (1 mg/ml) in PBS (pH7.4)
<b>Protein</b>		Recombinant human monoclonal antibody CB017.5 recognizing the central conserved domain (CCD) of the attachment glycoprotein of RSV G. RSV G on the virus surface promotes virus attachment to human airway epithelial cells by interacting with the human chemokine receptor CX3CR1. The CB017.5 neutralizes RSV infection in primary human airway and bronchial epithelial cells of RSV A and B viruses.
<b>Applications</b>		Neutralization, ELISA, IF, etc.
<b>Purity</b>		>95%
<b>Storage</b>		For short term, store at 4°C, stable for 1 month. For long term storage, aliquot and freeze at -80 °C. Non-hazardous. No MSDS required.
<b>Use Limitation</b>		For research use only, not for use in diagnostic procedures.
<b>E</b> 		<b>E: CB017.5 mAb</b>

For question or inquiry please call: 1-888-520-2246, or email at: [info@cambridgebiologics.com](mailto:info@cambridgebiologics.com)