



CAMBRIDGE BIO

Provider of Quality Products for Life Science

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Product Name		Anti-F (RSV) AM22 (human Fc)
Catalog No		01-07-0144
Source		Recombinant protein purified from 293 cell culture
Formulation		Each vial contains 100 µg of purified protein (1 mg/ml) in PBS (pH7.4)
Protein		<p>Recombinant human monoclonal antibody recognizing antigenic site Ø, a metastable site located at the membrane-distal apex of the prefusion RSV F trimer.</p> <p>Ref: M. McLellan JS, et al. Structure of RSV fusion glycoprotein trimer bound to a prefusion-specific neutralizing antibody. <i>Science</i>, 2013; 340: 1113–1117.</p>
Applications		Neutralization, ELISA, IF, etc.
Purity		>95%
Storage		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.
Use Limitation		For research use only, not for use in diagnostic procedures.
		Recombinant anti-F (RSV) AM22 (human Fc)

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