

**Monoclonal Anti-Crimean-Congo Hemorrhagic Fever Virus Pre-Gc Glycoprotein, Clone 12A9 (produced *in vitro*)**

**Catalog No. NR-40254**

This reagent is the property of the U.S. Government.

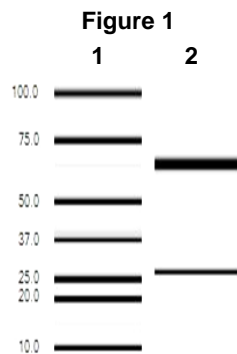
**Product Description:** Mouse monoclonal antibody prepared against the Crimean-Congo hemorrhagic fever virus (CCHFV) Pre-Gc glycoprotein was purified from clone 12A9 hybridoma supernatant by protein G affinity chromatography.

**Lot<sup>1</sup>: 70008695**

**Manufacturing Date: 03OCT2017**

TEST	SPECIFICATIONS	RESULTS
Antibody Class Determination	IgG1k	IgG1k
Experion Pro260 Analysis	Correct molecular weight (MW) for heavy and light chains Report results	Correct MW for heavy and light chains (Figure 1) 99.6% pure
Concentration by Spectrophotometer at OD <sub>280</sub>	Report results	1.3 mg per mL
Sterility	0.22 µm filter-sterilized	0.22 µm filter-sterilized

<sup>1</sup>Note: This lot is released without confirmation of functional activity.



Lane 1: MW Markers (kDa)  
Lane 2: NR-40254

**Date:** 18 DEC 2017

**Signature:** *Michael Q. Gynther*

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