

Certificate of Analysis for NR-9216

Monoclonal Anti-Mouse Coxsackievirus and Adenovirus Receptor, Clone U54.R.mCAR.4 (immunoglobulin G, Rat)

Catalog No. NR-9216

Product Description: Rat monoclonal antibody prepared against mouse coxsackievirus and adenovirus receptor was purified from hybridoma supernatant by protein G affinity chromatography.

Lot: 58087323

Manufacturing Date: 10SEP2008

TEST	SPECIFICATIONS	RESULTS
Antibody Class Determination	IgG1k	IgG1k ¹
SDS-PAGE (Coomassie Blue Densitometry)	Correct molecular weight (MW) for heavy and light chains	Correct MW for heavy and light chains
Concentration by Spectrophotometer at OD ₂₈₀	Report results	1.0 mg per mL
Sterility (14-day) Soybean-casein digest medium, 22.5 ± 2.5°C Fluid thioglycollate medium, 32.5 ± 2.5°C	No growth No growth	No growth No growth

¹The hybridoma used to prepare NR-9216 produces both IgG1k and IgMk.

Date: 18 APR 2014

Signature: *Dorothy C. Young*

Title: Technical Manager, BEI Authentication or designee

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