

Glycoprotein (G) from Human Respiratory Syncytial Virus (RSV), Strain A2, with C-Terminal Histidine Tag, Recombinant from HEK293 Cells

Catalog No. NR-59001

Sino Biological Catalog No. 40830-V08H

Product Description:

A recombinant form of glycoprotein (G) from Human Respiratory Syncytial Virus (RSV), Strain A2 (UniProt: [P03423](#)) (Ser64-Gln298) with a C terminal poly-histidine tag, was expressed in human embryonic kidney HEK293 cells and purified by nickel affinity chromatography.

Lot: LC18SE2912

Receipt Date: 29OCT2024

TEST	SPECIFICATIONS	RESULTS
Appearance	Lyophilized powder	Lyophilized powder
SDS-PAGE Analysis	Protein band of interest represents $\geq 95\%$ of the total staining intensity	Protein band of interest represents $\geq 95\%$ of the total staining intensity
Final Product Amount per vial	Report results	50 μg
Endotoxin Content (Limulus Amoebocyte Lysate Assay)	< 1 EU/ μg	< 1 EU/ μg

/Sonia Bjorum Brower/

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21 NOV 2024

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