

**Protein A35 from Monkeypox Virus with C-Terminal Histidine Tag, Recombinant from HEK293 Cells**

**Catalog No. NR-58636**

**Sino Biological Catalog No. 40886-V08H**

**Product Description:**

A recombinant form of protein A35 from monkeypox virus (MPXV) was expressed in embryonic kidney HEK293 cells and purified by affinity tag and size exclusion chromatography. NR-58636 contains 135 residues of the MPXV A35 protein and features a C terminal poly-histidine tag. NR-58636 has a theoretical molecular weight of approximately 15 kDa.

**Lot: LC17MA0717**

**Manufacturing Date: 07MAR2023**

TEST	SPECIFICATIONS	RESULTS
<b>Appearance</b>	Lyophilized powder	Lyophilized powder
<b>Purity</b> SDS-PAGE and Quantitative Densitometry	Target protein band(s) > 90%	Target protein band(s) 98%
<b>Final Product</b> Amount per vial	Report results	50 µg
<b>pH</b>	7.4 ± 0.5	7.4 ± 0.5
<b>Endotoxin Content (Limulus Amoebocyte Lysate Assay)</b>	< 1 EU/µg	< 1 EU/µg

/Sonia Bjorum Brower/

Sonia Bjorum Brower

13 APR 2023

Technical Manager or designee, ATCC Federal Solutions

ATCC®, on behalf of BEI Resources, hereby represents and warrants that the material provided under this certificate has been subjected to the tests and procedures specified and that the results described, along with any other data provided in this certificate, are true and accurate to the best of ATCC®'s knowledge.

ATCC® is a trademark of the American Type Culture Collection.

You are authorized to use this product for research use only. It is not intended for human use.

