

Genomic RNA from Nipah Virus, 200401066 Bangladesh
Catalog No. NR-50800
Product Description:

Genomic RNA was isolated from a preparation of cell lysate and supernatant from *Cercopithecus aethiops* kidney epithelial cells (Vero; ATCC® CCL-81™) infected with Nipah Virus, 200401066 Bangladesh using proprietary methods and provided in nuclease-free water. The viral genomic RNA is in a background of cellular nucleic acid and carrier RNA.

Lot: 70009754
Manufacturing Date: 03JAN2018

TEST	SPECIFICATIONS	RESULTS
RNA Content Viral RNA copies Vero E6 GAPDH RNA copies	Report results Report results	2.0 × 10 ⁵ copies per µL (100 µL per vial) 1.7 × 10 ³ copies per µL (100 µL per vial)
Cell Culture Safety Test for Residual Virus	No recovered virus	No recovered virus
Genome Copy Number Using BioRad QX200 Droplet Digital PCR (ddPCR™) System (Post vial)	Report results	Pending

/Heather Couch/

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28 MAR 2022

Program Manager or designee, ATCC Federal Solutions

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