

Certificate of Analysis for NR-61721

RVP-1116G, Sindbis Virus (SINV) Species Exemplar (HRLP, HRSP, AR339, ov-100), Reporter Virus Particles (RVPs), Green Fluorescent Protein (GFP)

Catalog No. NR-61721

Product Description:

RVP-1116G consists of non-replicative, pseudotyped virus particles that contain a sub-genomic Sindbis virus (SINV) replicon encoding a green fluorescent protein (GFP) reporter packaged in a heterologous lentiviral (HIV) core containing SINV envelope proteins.

Lot: TOG-744A

Receipt Date: 04FEB2026

All information below was provided by Integral Molecular Inc. The manufacturer validates the material until October 2026.

TEST	SPECIFICATIONS	RESULTS
Appearance	Report results	Translucent
Amount per Vial	Report results	1 mL/vial
Viral Titer ¹	Report results	9.09 × 10 ⁵ TU/mL
Mycoplasma	Negative	Negative

¹Determined in the HEK-293T cell line

/Sonia Bjorum Brower/

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06 MAY 2026

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 by the manufacturer 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.

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