

**Total RNA from *Brugia malayi*, Strain FR3, Microfilariae**

**Catalog No. NR-42494**

This reagent is the tangible property of the U.S. Government.

**Product Description:** Total RNA was isolated from *Brugia malayi* (*B. malayi*), strain FR3, microfilariae. *B. malayi*, strain FR3 was originally obtained from researchers in Malaysia by Dr. John Schacher.

**Lot<sup>1</sup>: 70012851**

**Manufacturing Date: 14FEB2018**

TEST	SPECIFICATIONS	RESULTS
<b>OD<sub>260</sub>/OD<sub>280</sub> Ratio (Determined by NanoDrop)</b>	1.80 to 2.00	2.1 <sup>2</sup>
<b>Concentration (Determined by Qubit™ Quantitation Platform)</b>	Report results	500 ng in 20 µL per vial (0.025 µg/µL)

<sup>1</sup>QC testing was performed by Filariasis Research Reagent Resource Center supported by Contract HHSN27220100030I, NIH-NIAID Animal Models of Infectious Disease Program.

<sup>2</sup>The Filariasis Research Reagent Resource Center has not had any problems with samples that are slightly out of range of the current OD<sub>260</sub>/OD<sub>280</sub> specifications. Please [contact@beiresources.org](mailto:contact@beiresources.org) if there are any concerns with this lot and its suitability for your application.

16 APR 2018

Program Manager or designee, ATCC Federal Solutions

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