

Certificate of Analysis for NR-36056

Adult Male and Female Schistosoma mansoni, Strain NMRI, cDNA Library

Catalog No. NR-36056

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

Product Description: NR-36056 contains a λ ZAP II cDNA library prepared from adult-stage male and female *Schistosoma mansoni*, strain NMRI. The cDNA was cloned unidirectionally into *Xho*l and *Eco*RI sites of the Uni-ZAP XR vector and packaged in the bacteriophage. The recommended bacterial host is XL1-Blue MRF'. The library was amplified prior to vialing.

Lot¹: 61106630 Manufacturing Date: 03APR1999

| TEST | SPECIFICATIONS | RESULTS |
|---|----------------|------------------------------------|
| Concentration [plaque-forming units (pfu)/mL] | Report results | ~ 1 × 10 ⁻¹¹ pfu per mL |

¹QC testing was performed by the University of Texas Southwest Medical Center, San Antonio, Texas

/Heather Couch/

Heather Couch 22 OCT 2018

Program 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.

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