

**Genomic DNA from Male and Female *Oncomelania hupensis* subsp. *nosophora*, Japanese Strain, Waranya Isolate**

**Catalog No. NR-36063**

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**Product Description:** Genomic DNA was extracted from pooled male and female *Oncomelania hupensis* (*O. hupensis*) subsp. *nosophora*, Japanese strain, Waranya isolate.

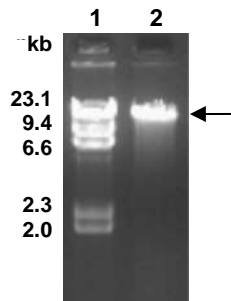
**Lot<sup>1</sup>: 62992893**

**Manufacturing Date: 23JUL2014**

TEST	SPECIFICATIONS	RESULTS
Concentration	Report results	10 µg in 100 µL per vial (0.1 µg/µL)
OD <sub>260</sub> /OD <sub>280</sub> Ratio	1.70 to 2.00	1.89
Agarose Gel Electrophoresis	High molecular weight chromosomal DNA	High molecular weight chromosomal DNA (Figure 1)

<sup>1</sup>QC testing was performed by the Biomedical Research Institute, Rockville, MD (NIH-NIAID Contract HHSN2722010000051)

**Figure 1: Genomic DNA from Male and Female *O. hupensis* subsp. *nosophora*, Japanese Strain, Waranya Isolate**



Lane 1: λ *Hind*III digest  
Lane 2: NR-36063

**Date:** 10 DEC 2014

**Signature:**

**Title:** Technical Manager, BEI Authentication or designee

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