

Genomic DNA from *Bulinus truncatus* subsp. *truncatus*, Egyptian Strain

Catalog No. NR-29373

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Product Description: Genomic DNA was isolated from the Egyptian strain of *Bulinus truncatus* (*B. truncatus*) subsp. *truncatus* which was obtained from an unknown location in Egypt in the 1980s.

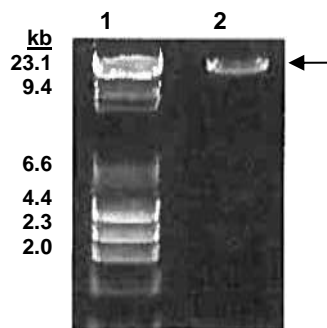
Lot¹: 05202011

Manufacturing Date: MAR2011

TEST	SPECIFICATIONS	RESULTS
Agarose Gel Electrophoresis	High molecular weight chromosomal DNA	High molecular weight chromosomal DNA (Figure 1)
Concentration	Report results	20 µg in 200 µL per vial (0.1 µg/mL)
Total Amount (µg per vial)	Report results	20 µg per vial

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

Figure 1: Genomic DNA from *B. truncatus* subsp. *truncatus*, Egyptian Strain



Lane 1: λ Hind III digest
Lane 2: 500 ng of NR-29373

Date: 19 MAR 2012

Signature:

Title: Technical Manager, BEI Authentication or designee

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