

Genomic DNA from *Oncomelania hupensis* subsp. *chiui*, Taiwanese Strain

Catalog No. NR-41316

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Product Description: Genomic DNA was extracted from *Oncomelania hupensis* (*O. hupensis*) subsp. *chiui*, Taiwanese strain.

Lot^{1,2}: 08032012

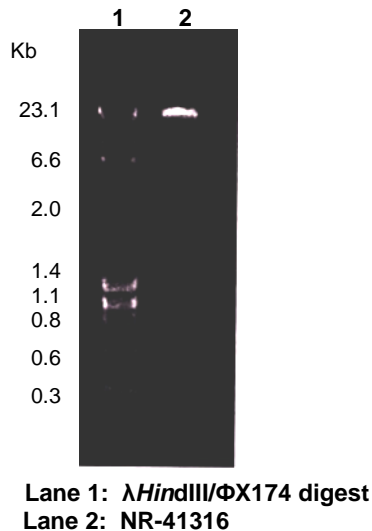
Manufacturing Date: 12JUN2012

TEST	SPECIFICATIONS	RESULTS
Agarose Gel Electrophoresis	High molecular weight chromosomal DNA	High molecular weight chromosomal DNA (Figure 1)
Concentration	Report results	10 µg in 100 µL per vial (0.1 µg/mL)
Total Amount (µg per vial)	Report results	10 µg per vial

¹QC testing was performed by the Biomedical Research Institute, Rockville, MD (NIH-NIAID Contract HHSN272201000005I)

²Genomic DNA was obtained by DNAzol[®] RT (Molecular Research Centre, Inc.) according to manufacturer instructions (with the addition of a treatment with RNase A), and resuspended in TE buffer (10 mM Tris-HCl and 0.1 mM EDTA, pH ~ 8.0).

Figure 1: Genomic DNA from *O. hupensis* subsp. *chiui*, Taiwanese Strain



Date: 21 JAN 2013

Signature 
Title: Technical Manager, BEI Authentication or designee

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