

Genomic DNA from *Anopheles gambiae*, Strain Mali-NIH

Catalog No. MRA-860G

Product Description: Genomic DNA was extracted from a preparation of *Anopheles gambiae* (*A. gambiae*), strain Mali-NIH.

Lot¹: 58001048

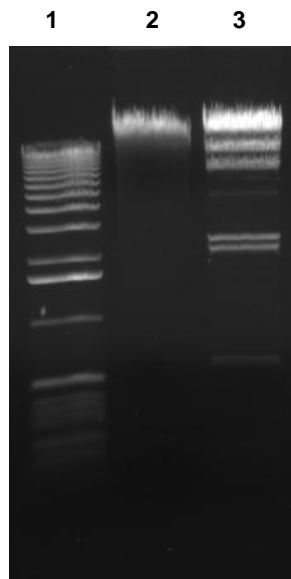
Manufacturing Date: 18DEC2007

TEST	SPECIFICATIONS	RESULTS
Agarose Gel Electrophoresis	High molecular weight chromosomal DNA	High molecular weight chromosomal DNA (Figure 1)
Amount	Report results	~ 20 µg per vial

¹The most recent authentication was performed on the 14th generation of *A. gambiae*, strain Mali-NIH, for additional testing information refer to Wilkins, E. E., et al. "Authentication Scheme for Routine Verification of Genetically Similar Laboratory Colonies: a Trial with *Anopheles gambiae*." *BMC Biotechnol.* 9 (2009): 91. PubMed: 19849838.

Figure 1: Agarose Gel Electrophoresis

Lane 1: 1 Kb ladder
 Lane 2: 0.5 µg of MRA-860G
 Lane 3: Lambda *Hind*III fragment



Date: 30 OCT 2015

Signature: 

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