



Product Information Sheet for MRA-735G

MOSQUITO

MRA No.: MRA-735G

Description: 20 ug / tube LVP-IB12 F6

Packaged as: Ethanol precipitate

Upon receipt: Store at 4oC

Date Prepared: 12/20/2006

Stock established by Liverpool School of Trop Med in 1936

Origin: West Africa,

Synonyms: Liverpool, LVP

Donor:

The *Aedes aegypti* LVP-IB12 was generously donated by David Severson.

Stock history: David Severson

Stock genotype: wild-type

Stock Notes: *Ae. aegypti* genome sequencing stock

References:

Stock authentication methods:

Authentication record:

The most recent authentication on LVP-IB12 was performed on the 6 generation by PIH.

Biosafety Level: 1

Appropriate safety procedures should always be used with this material. Laboratory safety is discussed in the following publication: Biosafety in Microbiological and Biomedical Laboratories, 4th ed. HHS Publication No. (CDC) 93-8395. U.S. Department of Health and Human Services, Centers for Disease Control and Prevention. Washington DC: U.S. Government Printing Office; 1999. The text is available online at www.cdc.gov/od/ohs/biosfty/bmbl4/bmbl4toc.htm.

MR4 Replacement Policy

MR4 shall replace reagent if the customer reports it was received damaged. Shipments with problems must be reported within 30 days of receipt. Frozen shipments received thawed or damaged should be reported by the customer to the airline or freight forwarder upon receipt. MR4 should be notified after a claim has been filed to arrange for another shipment.

Disclaimers

This product is intended for laboratory research purposes only. It is not intended for use in humans.

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Citations regarding use of this material

Please remember to reference both MR4 AND THE DEPOSITOR in all publications resulting from the use of this reagent.

Example of how to reference MR4 reagents:

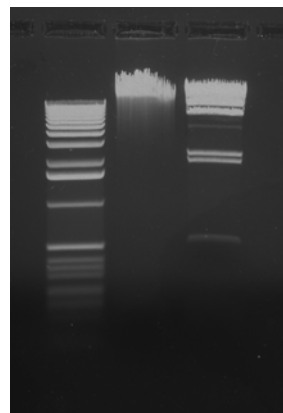
In Materials and Methods "*P. falciparum* line Dd2 (MRA-156, MR4, ATCC® Manassas Virginia)...". In the acknowledgment portion: "We thank MR4 for providing us with malaria parasites contributed by (name of depositor)."

Consider Depositing to the MR4!

The generosity of other researchers made it possible for you to use this reagent. We invite you to share your reagents with the malaria community. One of the missions of MR4 is to facilitate technology transfer. MR4 will acknowledge your contribution in its publications. Contact us for more information.

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Lane 1, 1kb ladder, lane 2, .5µg gDNA, lane 3, *Hind*III fragment