



## Product Information Sheet

<b>MR4 No.:</b>	MRA-489B
<b>Description:</b>	approx. 200 frozen adults of Anopheles farauti FAR1 generation F44.
<b>Packaged as:</b>	tube containing approx. 200 adults
<b>Upon Receipt:</b>	Store at -80oC
<b>Date Prepared:</b>	02/12/2004

Stock established by Dr. A.W. Sweeny in 1967.

**Origin:** Papua New Guinea Rabaul, East New Britain Prov.

**Synonyms:**

**Donor:** The Anopheles farauti FAR1 was generously donated by William E. Collins.

**Stock history:** William E. Collins <Australian Army Malaria Inst > Dr. Joan Bryan, LSHTM

**Stock genotype:**

**Stock Notes:**

**References:**

Beebe, NW and Saul, A. Discrimination of all members of the Anopheles punctulatus complex by polymerase chain reaction-restriction fragment length polymorphism analysis. American Journal of Tropical Medicine and Hygiene. 53: 478-481, 1995.

Beebe, NW, Bakote'e, B, Ellis, JT, Cooper, RD. Differential ecology of Anopheles punctulatus and three members of the Anopheles farauti complex of mosquitoes on Guadalcanal, Solomon Islands, identified by PCR-RFLP analysis. Med and Vet Ent 14: 308-312, 2

Beebe, NW, Cooper, RD, Foley, DH, Ellis, JT. Populations of the south-west Pacific malaria vector Anopheles farauti s.s. revealed by ribosomal DNA transcribed spacer polymorphisms. Heredity 84: 244-253, 2000.

**Stock Authentication Method:**

**Standard Item Authentication Method:**

**BIOSAFETY LEVEL: 1**

Appropriate safety procedures should always be used with this product. Detailed discussions on laboratory safety procedures are provided in the U.S. Government Publication Biosafety in Microbiological and Biomedical Laboratories, Centers for Disease Control and Prevention (1999), Human Health Services Publication No. (CDC) 93-8395. U.S. Dept. of Health and Human Services; 4th Edition U.S. Government Printing Office Washington D.C. This publication is also available in its entirety in the Centers for Disease Control and Prevention Office of Health and Safety's web site at <http://www.cdc.gov/od/ohs/biosfty/bmb14/bmb14toc.htm>.

MR4 replacement policy. MR4 shall replace reagent if the customer reports it was received damaged. Problem shipments 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 is notified after a claim has been filed to arrange for another shipment.

***FOR RESEARCH USE ONLY. NOT FOR USE IN HUMAN.***

**This product is sent with the condition that you are responsible for its safe storage, handling and use. MR4 is not liable for damages or injuries resulting from receipt and/or use of an MR4 product.**