

Biolarvicide for mosquito control

Domain: Insecticide

About Technology: This biolarvicide provides effective control of mosquito larvae belonging to the genera Culex, Anopheles, and Aedes, while demonstrating a high margin of safety for aquatic non-target organisms, beneficial insects, and mammals. The formulation is characterized by its eco-friendly and cost-efficient profile, making it suitable for deployment in large-scale mosquito control operations.

Intended Use: Use as Public Health Biolarvicide

Advantages:

- Eco-friendly, green product for use in mosquito control operations
- Cost-effective

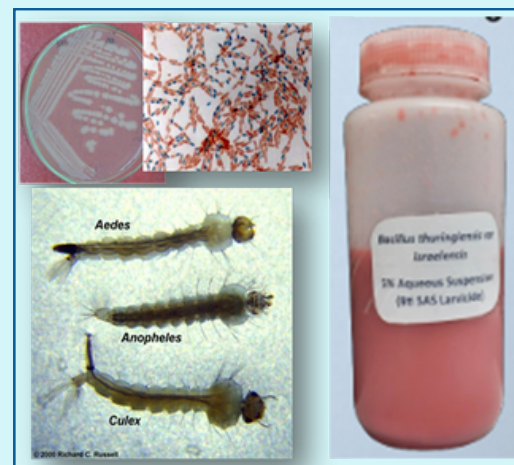
Development Status: Third party validation complete

IP Status: Granted (Indian Patent No. - 222246 and 192055)

Technology Transfer Status: Transferred to companies on Non-Exclusive basis (Some licensees have already received manufacturing license and approvals from the Central Insecticides Board & Registration Committee (CIBRC))

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For Licensing Opportunities contact : patentmitra.hq@icmr.gov.in