



**Biochem
Products**

A Division of
Salsbury Laboratories, Inc.
A Member of the Solvay Group
Montchanin, Delaware 19710

EPA Registration No.
43382-10

EPA Est. No.
6218-MD-2

Net weight:
2.86 lbs.
1300 g.

Contains 100 Briquets

Lot No:

Manufactured by
Summit Manufacturing Co
Baltimore, Maryland 21224

BACTIMOS® BRIQUETS

FLOATING SUSTAINED-RELEASE LARVICIDE* FOR
LONG-TERM CONTROL OF MOSQUITO LARVAE

ACTIVE INGREDIENT *Bacillus thuringiensis* Berliner var. *israelensis*, Serotype H-14, primary powder, 7000 *Aedes aegypti* (AA)

International Toxic Units (ITU) per milligram (Dry weight basis) 10.0%

INERT INGREDIENTS: 90.0%

100%

CAUTION: KEEP OUT OF REACH OF CHILDREN

PRECAUTIONARY STATEMENTS

Hazards to Humans: Avoid contact with eyes or open wounds

STORAGE AND DISPOSAL

Storage: Close containers of unused briquets. Store in cool, dry area.

Disposal: Do not reuse empty carton or packaging material. Perforate or crush and discard carton according to local trash disposal regulations. Do not contaminate food or potable water by disposal.

DIRECTIONS FOR USE

It is a violation of Federal Law to use this product in a manner inconsistent with its labeling.

BACTIMOS BRIQUETS are formulated to release effective levels of Bti for up to 30 days or more under typical environmental conditions. The floating action of the briquets will ensure that the active material is released at the surface as well as gradually settle to the bottom.

These briquets may be used in all types of mosquito breeding areas. To prevent briquets from being flushed out of certain treatment sites, they can be anchored using a string tied through the hole in the center or staked in place.

BACTIMOS BRIQUETS can also be used for pre-flood treatment. If the briquets are applied to dry areas which are known or suspected to become breeding sites when flooded, such as woodland pools and abandoned swimming pools, the briquets will float to the surface when flooding occurs and start releasing the active Bti material. Alternate wetting and drying will not reduce their effectiveness.

APPLICATION RATES

Mosquito Larvae

Flooded larvae breeding sites: Use one (1) BACTIMOS BRIQUET for up to 100 square feet of surface area regardless of depth. In water with a high organic content, such as sewage disposal systems or waste lagoons, the application rate may have to be increased to as much as four (4) times the normal dosage based upon evaluation by the user.

When larval populations are high, aquatic vegetation dense, or the water highly polluted at the time of briquet use, pre-treatment with Bactimos FC or WP is recommended. The briquet will then suppress larval development for up to 30 days or more. Some larvae which hatch after briquet application may partially develop before dying. Allow a minimum of 48 hours for their control.

Pre-Flood Treatment: Apply one (1) BACTIMOS BRIQUET to each 100 square feet of dry bed surface which is a known or suspected breeding site when flooded.

Notice: Biochem Products makes no warranty, express or implied, including the warranties of commercially acceptable quality and/or fitness for any particular purpose concerning this material, other than those which are contained on this label.

Patents pending
* An end-use product