

# KEEP OUT OF REACH OF CHILDREN CAUTION

## ACTIVE INGREDIENT:

*Bacillus thuringiensis* subsp. *israelensis*

Dipteran Active Toxin.....0.2%

INERT INGREDIENTS..... 99.8%

TOTAL.....100.0%

POTENCY: 200 International Toxic Units (ITU) per milligram of product or 0.091 billion International Toxic Units per pound of this product. Potency units should not be used to adjust use rates beyond those specified in the Directions For Use Section.

## PRECAUTIONARY STATEMENTS:

**HAZARDS TO HUMANS:** Avoid contact with eyes or open wounds.

**ENVIRONMENTAL HAZARDS:** Do not contaminate water when disposing of equipment washwaters. Do not apply directly to treated, finished drinking water reservoirs or drinking water receptacles.

## DIRECTIONS FOR USE:

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

Apply 2.5 to 20 pounds granules/acre with aircraft or ground equipment. Use the higher rates in heavily polluted water, when populations are high, when larvae are nearly grown or in fourth instar, and when aquatic or covering vegetation is dense. Most treatments require no more than 5 pounds/acre. Apply only when mosquitoes are larvae, not pupae.

## STORAGE AND DISPOSAL:

Do not contaminate water, food or feed by storage or disposal of waste.

**Storage:** Tightly reclose containers of unused granules. Store in a cool, dry area.

**Pesticide Disposal:** Wastes resulting from the use of this product may be disposed of on site or at an approved waste disposal facility in accordance with federal and local regulations.

**Container Disposal:** Completely empty bag into application equipment. Then dispose of empty bag in a sanitary landfill or by incineration, or, if allowed by state and local authorities, by burning. If burned, stay out of smoke.

## CONDITIONS

Ponds, ponds, flood water, pastures, ditches, ricefields, brackish water, light to moderate populations

Catch basins, tidal water, salt marshes, storm water retention areas, mangrove swamps, moderate pollution or organic content

7.5 - 10

Allow 24 hours for control. Under certain conditions such as sewage waste, lagoons, high pollution or organic content, heavy vegetative cover, high populations, and catch basins the above application rates may be doubled.

## TREATMENT OF SCRAP TIRES

**Method of Application:** Bactimos® Granules can be scattered by hand to tire stockpiles or applied directly to individual tires.

ALWAYS WEAR PROTECTIVE EYE EQUIPMENT (GOGGLES) AND RUBBER GLOVES WHEN HANDLING AND APPLYING THE GRANULES BY HAND.

Application can also be made with a mechanical spreader.

**Rate of Application:** Bactimos® Granules must be scattered over the top of scrap tire piles such that the interior tires in the pile are adequately covered. Granules can be placed directly on individual tires stored on racks. Ten (10) to twenty (20) granules will adequately treat a tire, depending on the size and amount of water it retains. One pound of Bactimos® Granules will treat between 45 and 60 passenger car tires.

**Treatment Schedule:** The most effective and cost efficient use of Bactimos® Granules would be to completely treat the entire scrap tire pile inventory ONCE EVERY TWO WEEKS during the mosquito season.

**WARRANTY:** NOVO NORDISK MAKES NO WARRANTY OF MERCHANTABILITY, FITNESS FOR ANY PURPOSE, OR OTHERWISE, EXPRESS OR IMPLIED, concerning this product or its uses which extend beyond the use of the product under normal conditions, in accord with the statements made on this label. In no case shall the seller be liable for consequential, or indirect damages resulting from the use or handling of this product. All other risks shall be assumed by the buyer.

NET WEIGHT

\*Active Ingredient licensed from U.S. Navy under U.S. Patent No. 4,166,112.  
EPA Reg. No. 58998-28  
EPA Est. No. 50130-IL-001  
EPA Est. No. 9198-OH-001  
BGRAN793

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BEST AVAILABLE DATE