

REUTER  
Laboratories, Inc.

**BMC**

Biological Mosquito Control

#### DIRECTIONS FOR USE

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

Use 4-oz. (113.6g) of wettable powder in 25 gallons of water for use as a spray on 1/2 acre (43,560 sq. ft.). Spray house gutters, standing water in yards and gardens, non-eroding compost material, irrigation ditches, roadside ditches, tree holes, stagnant ponds, and areas of ground debris that remain moist.

Repeat treatment every 4-6 days during the mosquito breeding season.

For aerial applications use 5 ounces per acre (0.5 kg/hectare) in 2 to 10 gallons of water when winds are low.

Apply when mosquitoes are larvae as this product will not affect adult forms.

Spray anytime during the mosquito season. Mosquitoes live only three (3) to four (4) days and are constantly in various stages of development.

#### Mosquitoes

Mosquitoes are slender, delicate flies with an evil reputation. Bloodsucking mosquitoes of the subfamily Culicinae include important carriers of viral, protozoan and helminthic diseases of man and lower animals.

#### PRECAUTIONARY

##### STATEMENTS

Hazard to Humans  
and Domestic Animals

##### CAUTION

Avoid inhalation or contact with eyes or open wounds.

#### STORAGE AND DISPOSAL

##### DIRECTIONS

Do not contaminate food or feed by storage or disposal.

**STORAGE** Store unopened in a cool place at temperatures below 85°F and above freezing. Protect from moisture.

**DISPOSAL** Do not reuse empty container. Wrap container and put in trash collection.

**NOTICE** Seller warrants that this product conforms to the ingredient statement on the label. Since conditions of use such as weather, compatibility with chemicals and condition of application equipment will vary, Seller makes no claims other than those stated on this label.

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Mosquitoes have always been biting pests of mankind and his domestic animals. They are troublesome in every human outdoor activity and invade home dwellings as well. They are dangerous carriers of encephalitis and yellow fever.

The larvae grow in floodwaters, sewage water, stagnant ponds, salt marshes, irrigation ditches, and roadside ditches, tree holes, damp forest debris and wet compost material. The yellow fever mosquito utilizes water sitting in any sort of pool or container that is undisturbed for a few days.

BMC is active against most kinds of mosquito larvae. At recommended dosages its activity will last 1-2 days, reducing the population by 90-95%. Continued use through the mosquito breeding season will control mosquitoes.