


36488-10

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Front Panel  
Product # 148  
EPA Reg. No. 36488-10

A natural and effective way to kill mosquito larvae. Fast Acting.



**Mosquito Attack**

ACCEPTED  
OCT 25 1984  
EPA Reg. No. 36488-10

**REUTER** WETTABLE POWDER

ACTIVE INGREDIENTS: Bacillus thuringiensis Berliner var. israelensis, Serotype H-14, 3500 Aedes aegypti (AA) ITU per milligram formulated product\*.....50%  
INERT INGREDIENTS: .....50%

\*Equivalent to 1.59 billion AA ITU per pound of product.

KEEP OUT OF REACH OF CHILDREN

CAUTION

SEE SIDE PANEL FOR ADDITIONAL

PRECAUTIONARY STATEMENTS

Manufactured in USA by Reuter Laboratories, Inc.  
14540 John Marshall Highway  
1 (800) 368-2244 Gainesville, VA 22065

EPA Reg. No. 36488-10  
EPA Est. No. 36488-VA-01

Net Wt. 4 oz.

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RIGHT SIDE PANEL  
PRODUCT #148 W.P.  
EPA Reg. No. 36488-10

PRECAUTIONARY  
STATEMENTS

CAUTION

HAZARDS TO HUMANS: Avoid inhalation or contact with eyes or open wounds.  
Wash hands after using.

ENVIRONMENTAL HAZARDS: Do not apply to 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.

STORAGE AND DISPOSAL

STORAGE: Reclose container and store in a cool, dry place.

DISPOSAL: Discard empty container according to local refuse regulations.

NOTICE: Reuter Laboratories makes no warranty, express or implied, for  
any particular purpose concerning this material, other than  
those which are contained on this label.

Proof of Purchase

| | |

UPC CODE  
79347-00148

395

BACK PANEL  
PRODUCT #148 W.P.  
EPA REG. NO. 36488-10

REUTER  
MOSQUITO ATTACK™ SPRAY

Reuter Mosquito Attack™ Spray is a natural, effective control for mosquito and black fly larvae. It can be applied directly to lakes and ponds.

Mosquito Attack™ will effectively control mosquito larvae in treated areas within hours. The larvae feed on the active ingredient, become sick and die.

Mosquitoes breed anywhere standing or slow moving water exists, including ponds, gutters and wet spots in the yard.

DIRECTIONS FOR BLACK FLY CONTROL: SEE INSERT

DIRECTIONS FOR MOSQUITO CONTROL:

This product is specially formulated as a wettable powder for use as a spray. It is best applied using a hose-end or tank sprayer.

Simply spray diluted material onto any area of standing water such as ponds, wet spots in lawns, ditches, gutters, etc.

This package will treat one acre of water surface.

NATURAL PEST CONTROLS THAT WORK

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LEFT SIDE PANEL  
PRODUCT #148 W.P.  
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APPLICATION RATES FOR MOSQUITO CONTROL:

Mix three (3) tablespoons of Mosquito Attack™ wettable powder in one (1) gallon of water for every 10,800 square feet of surface area to be treated.

Simply mix the proper amount of wettable powder with a similar amount of water. Mix into a thin paste. Then add the balance of water required. Do not store diluted spray for more than 12 hours.

Repeat application every 4-5 days during the breeding season.

Spray all areas where water is standing, including home gutters, ponds, ditches and wet areas in the lawn.

NOTE: For areas of high pollution, high organic content, a heavy vegetative cover, use a double (2X) rate.

NATURAL PEST CONTROLS THAT WORK

REUTER MOSQUITO ATTACK™ - WETTABLE POWDER

Use Directions for Black Fly Larvae Control:

Reuter Mosquito Attack™ should be prepared as a diluted spray with one (1) level teaspoon of wettable powder per ten (10) gallons of water (or 1 ounce per 120 gallons) and then released into the infested stream at the recommended rate and for the recommended time period to achieve effective control.

As the spray is carried downstream, it is continuously mixed and diluted in the stream water. Therefore, spray must be applied upstream from areas of infestation so that black fly larvae are exposed to the active ingredient for at least five minutes.

Use a special meter, if one is available, to measure stream volumetric flow. Alternatively, make an approximation of stream cross sectional area from measurements of depth and width. Determine surface flow rate by timing the movement of a floating object over a measured distance. Multiply cross sectional area (in square inches) by velocity (in inches per minute) and then divide by 231 cubic inches per gallon to obtain the flow rate in gallons per minute.

The following table indicates the amount of Mosquito Attack™ spray and the duration of spray release for treatment of a variety of situations:

<u>STREAM SIZE</u>	<u>AMOUNT OF MOSQUITO ATTACK™ SPRAY PER GALLON/MIN. STREAM FLOW</u>	<u>TREATMENT DURATION</u>
Large	1 - 4 ounces	10 minutes
	3 - 9 ounces	5 minutes
Small	10 - 32 ounces	3 minutes
	2 - 4 pints	1 minute

Apply only when black flies are in their larval stage and not pupae. Allow 24 hours minimum for control. Repeat when reinfestation occurs.