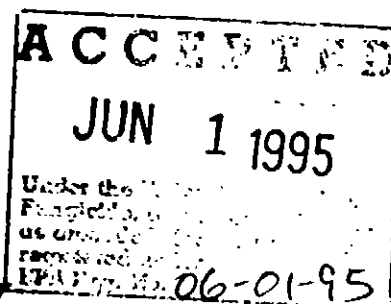


NEW



RODSPRAY
MOSQUITO LARVICIDE

- * KILLS MOSQUITO LARVAE BREEDING IN STAGNANT WATERS
- * APPLY TO POOLS, FOUNTAINS and PONDS
- * FAST ACTING & EFFECTIVE - LASTS UP TO THREE WEEKS
- * CONTAINS A BOTANICALLY DERIVED INSECTICIDE

NET CONTENTS: 55 Gallons

ACTIVE INGREDIENTS:

White Mineral Oil	22.940%
d'Limonene	4.015%
Dihydro-5-pentyl-2(3H)-furanone	0.024%
Dihydro-5-heptyl-2(3H)-furanone	0.049%

INERT INGREDIENTS 72.972%

TOTAL 100.000%

Contains petroleum distillate

CAUTION: KEEP OUT OF REACH OF CHILDREN
Read precautions and directions on back before use.

RODSPRAY

MOSQUITO LARVICIDE

PRECAUTIONARY STATEMENTS:

Hazards to Humans and Domestic Animals: CAUTION: Keep out of reach of children. Avoid breathing spray mist. Wash with soap and water if spilled on hands or clothing. In case of eye contact, flush with plenty of clean water.

Environmental Hazards: 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.

FEATURES:

This product kills mosquito larvae and pupae in fountains, bird baths, pools, ditches, and other areas around the home and the farm yard. In many cases RODSPRAY MOSQUITO LARVICIDE can be applied directly to the surfaces of infested waters without further dilution or use of any sophisticated spraying equipment. Mixed with water, it forms a quick-breaking spray emulsion.

DOMESTIC APPLICATION:

To kill mosquitoes breeding in stagnant water around the home, yard, or other affected place, apply RODSPRAY MOSQUITO LARVICIDE at a rate equivalent to 2 gallons per acre of water surface (an acre = 43,560 square feet). Pour the proper amount on to the surface being treated. The following table specifies dosage for a stated water surface area:

1 pint of RODSPRAY LARVICIDE for 2,723 square feet
1 quart of RODSPRAY LARVICIDE for 5,445 square feet
1 gallon of RODSPRAY LARVICIDE for 21,780 square feet

MOSQUITO ABATEMENT PERSONNEL:

For application by governmental mosquito abatement personnel in their mosquito abatement programs, apply 2 to 5 gallons per acre of RODSPRAY MOSQUITO LARVICIDE as a coarse spray mixed with 20 to 50 gallons of water. Use the higher application rate when treating extremely dense vegetation. To achieve proper results, agitating means **MUST** be provided within the sprayer equipment to mix the larvicide and carrier water continuously during spraying.

Applied as directed, highest mortality is achieved within 24 hours after application under normal conditions. Reapply if necessary after 14 days. Use minimum suggested application rates when applying to waters in which fish and wildlife abound. Avoid application to man-made surfaces sensitive to mineral oils.

STORAGE AND DISPOSAL:

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

Storage: Store only in original container in a dry cool place inaccessible to children.

Pesticide Disposal: Wastes resulting from the use of this product may be disposed of on site or at an approved waste disposal facility.

Container Disposal: Triple rinse (or equivalent). Then dispose of in a sanitary landfill or by other approved State and Local procedures.

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