

## CAUTION

This product is toxic to fish. Use only around edges of lakes, ponds, and streams. Do not contaminate water by cleaning of equipment, or disposal of wastes. Apply this product only as specified on this label.

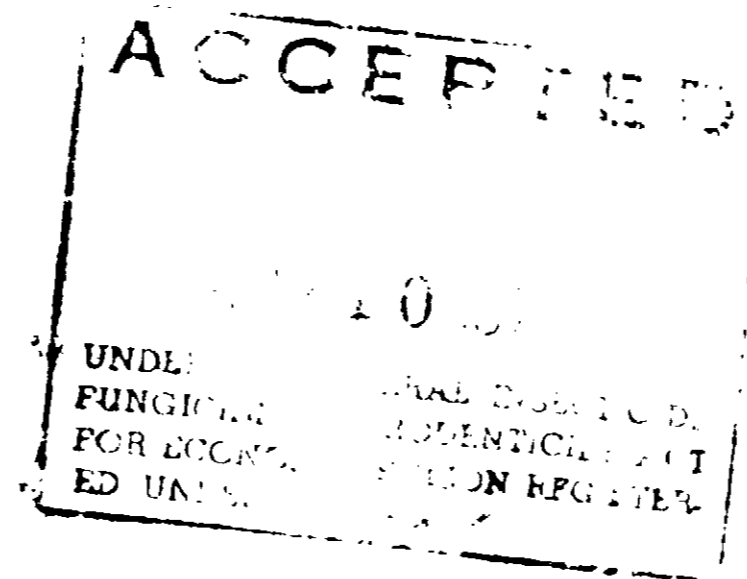
**CAUTION:** May be fatal if swallowed or absorbed through the skin! Do not get in eyes, on skin, or on clothing. Avoid breathing spray mist. Wash thoroughly after using.

**KEEP FROM FREEZING.** If this product is stored in cold or freezing weather it may separate or thicken. This will not harm the performance. Before using, warm to room temperature and stir thoroughly.

**NOT EFFECTIVE IN SALT WATER.**

Do not reuse empty container. Destroy it by perforating or crushing. Bury or discard in a safe place away from water supplies.

Do not reuse empty drum. Return to drum reconditioner or destroy by perforating or crushing and burying in a safe place away from water supplies.



**Net Contents**

# LAR-GO

## CAUTION

**KEEP OUT OF REACH OF CHILDREN**

**See Side Panel for Required Cautions**

### ACTIVE INGREDIENTS:

Petroleum Distillate	90.0%
Malathion*	1.9%

### INERT INGREDIENTS

8.1%

\*O, O-dimethyl dithiophosphate of diethyl mercaptosuccinate.

EPA Reg. No. 3837-31

*Manufactured by:*

## LUBAR COMPANY

1708 Campbell Street

Kansas City, Missouri 64108

TESTED  
7  
INSECTICIDE  
REGISTERED

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## DIRECTIONS

Apply Lar-Go at the rate of 16 gallons per acre-foot. (Acre-foot is one acre of one foot depth.)

A preparation for destroying Mosquito eggs and larvae in stagnated waters, pools, drainage ditches, cisterns, rain barrels, spouting and guttering and similar mosquito breeding places.

Lar-Go is emulsifiable and goes into complete suspension in any proportion with water and continues to be effective as a larvaecide as long as sufficient quantity remains in waters treated.

Do not confine your efforts to the treatment of drainage ditches or other large bodies of stagnant water as MOSQUITOES breed in anything that holds water—tin cans, broken dishes, sewers, drains, open cesspools, sink holes, gutters on the buildings; in fact any place where water will collect.