

# **G-56**

## **Emulsifiable Insecticide Concentrate**

### ACTIVE INOREDIENTS:

Aromatic Potroloum Dori Malathian\* . . . . . . . . . . . INERT INGREDIENTS TOTAL

\*0,0-dimethyl dithiophosphate of diethyl mercaptosuccinate DIRECTIONS

Mix one gallon of the concentrate with 40 gallons of water to obtain the emulsion. OUTDOOR RESIDUAL SPRAY FOR CONTROL OF FLIES, MOSQUITOES, ROACHES, WATERBUGS, ANTS, SPIDERS: Apply emulsion in a coarse, wet spray on garbage areas, campsites, and around buildings. Repeat application when necessary.

### WARNING KEEP OUT OF REACH OF CHILDREN

Hazardous if swallowed, inhaled or absorbed through the skin. Avoid contact with skin or eyes. In case of contact, immediately remove contaminated clothing and flush skin or eyes with plenty of water. For eyes, get medical attention. Wash thoroughly with soap and water after handling and before eating or smoking. Wear clean clothing. Do not breathe spray mist. Do not get in eyes, on skin or clothing. Avoid contamination of feed and foodstuffs. Do not use on crop areas used for product'dn of food, feed, forage or pasture.

Note to Physician: Atropine is antidotal. 2-PAM is also antidotal and may be administered in conjunction with atropine.

FLAMMABLE: Do not mix, store, or pour near heat or open flame. Do not app'y or allow to drift to areas occupied by unprotected humans or beneficial anima's.

This product is tox'c to fish.

Keep out of lakes, ponds, streams. Apply at no time to fishbearing waters. Do not apply to water drainage areas where run-off or flooding will contaminate ponds, lakes or streams.

Apply this product only as specified on this label. Empty container completely and rinse thoroughly with water before discarding. Puncture container to avoid re-use. Wipe up or hose down spillage to prevent entry into sewers or bodies of water. Do not allow spillage or spray wastes to enter any body of water.

NET CONTENTS\_\_\_\_\_ GALLONS

Manufactured for:

GLOBE CHEMICAL COMPANY 1832 WASHINGTON STREET DECATUR GEORGIA

50.0%	•			•	•		•	i .		74	'n	H	2	V
40.0%														
10.0%	•	•	•	•	•	•	•	•	•	•	•	•	•	
100.0%	•	•	•	٠	•	•	•	•	•	•	•	•	•	
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