

CHIPCO[®] MALATHION 50% LIQUID

A Specially Formulated Product Containing 50th Malathion

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Used as a water-emulsion spray to control certain insects of turf, ornamental SEP 3 1968 and shrubs; also for mosquitoes and small flying insects. Packed in 55, 30 and 5 gallon drums; 1 gallon jugs, 4 in case.





NUMBER 231

[359-477] 20f2

PRODUCT NO

231 CHIPCO MALATHION 50% LIQUID

For control of certain insects of turf, ornamental trees and shrubs; also adult and larvae mosquitoes and small flying insects as given in the directions.

ACTIVE INGREDIENTS:

Malathion*	50.0%
Aromatic petroleum derivatives	41.0%
INERT INGREDIENTS	
10.0 dimethyl dithiophorphete of disthul	

dithiophosphate of diethyl mercaptasuccinate

CAUTION: Keep Out of Reach of Children

CAUTION: Harmful if swallowed. Avoid prolonged breathing of dust or spray mist. Avoid prolonged or repeated contact with skin or clothing, wash thoroughly after using. Avoid contamination of feed and foodstuffs. Keep out of reach of children. Do not use or store near heat or open flame.

Highly toxic to fish. Do not contaminate lakes, streams and ponds by direct application, cleaning of equipment or disposal of wastes and containers.

Destroy container when empty- never re-use. Punch container full of holes or crush it so it cannot be used or salvaged for any purpose.

DIRECTIONS

TURF GRASSES IN LAWNS, GOLF COURSES, AND OTHER NON-CROP AREAS: Fleas, Leafhoppers, Leaf Bugs and Mites - use $3\frac{1}{3}$ pts, per acre ($1\frac{1}{3}$ fl. oz per 1,000 sq ft i in sufficient water for thorough coverage. Spray grass thoroughly when insects are noticed. Sprinkle lightly with water to wash chemical down around rowns of plants. Do not water again for several days, then sprinkle grass thoroughly to wash chemical off grass. One application may control pests for several weeks. Repeat application if neces sary

Ants use L + pts in 100 gals water (21) table spoonfuls in 5 gals). Spray lightly over infested areas. Reneat in 10.15 days if ants return

ORNAMENTAL TREES AND SHRUBS: Make there, the full coverage applications when insects appear and repeat as necessary

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Oyster Shell Scale - use 11/4 pts. per 100 gals. water; apply when crawlers have settled on foliage. Lace Bugs - use 1¼ pts, per 100 gals. Euonymus Scale use 11/4 to 13/4 pts. per 100 gals. water. Aphids, Mealybugs, Spider Mites, White Flies - use 134 pts. per 100 gals. water. Birch Leaf Miners, Boxwood Leaf Miners, Bagworms, Tent Caterpillars. Azalea Scale, Pine Leaf Scale - use 21/2 pts. per 100 gals, water. Black Scale Crawlers - use 2 ½ pts. per 100 gals. water. Pine Needle Scale - use 4 34 pts. per 100 gals water

Note Injury may occur on certain ferns and on some species of crassula and canaerti juniper.

MOSQUITOES AND SMALL FLYING INSECTS: Outdoors use 2% to 5% matathion spray As a 2% spray dilute Malathion 50% Liquid 1¼ to 28 parts water, fuel oil or diesel oil. When using kerosene type solvent as carrier, dilute $1\frac{1}{4}$ part malathion in 28 parts of a mixture consisting of 4 parts kerosene-type solvent and 1 part aromatic hydrocarbon type solvent. For 5% spray dilute 14-11 using similar solvents. Repeat applications as necessary. Avoid applying oil-based formulations to valuable ornamental plants as injury may occur.

fish

Follow directions carefully. Timing and mythod of upper thom weather and crop conditions maxtures with other chamical not profectly recommended and other influenced factors in the . Fills provert are beyond the control of the suffer B yes include risks of use storage or handling of this mater. This that concurre with diffections given here with

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NET CONTENTS GALLONS

MOSQUITO LARVAE IN STANDING WATERS: Apply at rate of 1 pt. per acre. Mix in sufficient water or or to obtain even coverage when applied by air or ground equipment. Do not apply where fish are important resources. Application at these rates will ke

Do NOT Store with Foodstuffs

