CONFIDENTIAL

PROPERTY OF
CHEVRON CHEMICAL COMPANY
UNTIL ACCEPTED BY EPA

PRECAUTIONARY STATEMENTS HAZARDS TO HUMANS & DOMESTIC ANIMALS

DANGER: Corrosive to eyes, Causes eye damage. Harmful if swallowed or absorbed through the skin. Dr not get in eyes. Wear goggles or face shield when handling. Avoid contact with skin or clothing. Avoid breathing spray mist. Wash thoroughly after handling and before smoking or eating. Do not use on household pets or humans. Keep children and pets away from treated area until completely dry. Keep out of reach of domestic animals. Do not contaminate ornamental fishponds. DO NOT USE IN HOME, STATEMENT OF PRACTICAL TREATMENT: In case of eye contact, wash immediately with fresh water for 15 minutes and see a doctor. For skin contact, wash thoroughly with soap and water, Remove and launder contaminated clothing. If swallowed, DO NOT make person vomit. Call a doctor immediately. Note to Physicians: Emergency Information - call (415) 233-3737. This product contains a light petroleum solvent and may present an aspiration problem. The organophosphorous pesticide also present in this product is a cholinesterase inhibitor. If signs and symptoms of cholinesterase inhibition develop, atropine is antidotal. 2-PAM may also be given in conjunction with atropine. ENVIRONMENTAL HAZARDS: This product is toxic to fish, birds, and other wildlife. Birds feeding on treated areas may be killed Keep out of any body of water. Do not apply when weather conditions favor drift from areas treated. Do not contaminate water by cleaning of equipment or disposal of wastes. This pesticide is highly toxic to bees exposed to direct treatment or to recidues remaining on treated area. Do not apply when bees are actively visiting the crop, cover crop, or weeds blooming in the treatment area. Application should be timed to provide the maximum possible interval between treatment and the next period of bee activity, PHYSICAL OR CHEMICAL HAZARDS: Do not use or store near heat or open flame.

DIRECTIONS FOR USE

It is a violation of Federal law to use this product in a manner inconsistent with its labeling.

READ ENTIRE LABEL. USE STRICTLY IN ACCORDANCE WITH LABEL PRECAUTIONAR! STATEMENTS AND DIRECTIONS.

ORTHO Lawn Insect Control containing Diazinon controls the many listed insects that can destroy lawns or annoy pets and people. ORTHO Lawn Insect Control works first, also remains effective for up to 8 weeks on lawns.

ORTHO

Lawn Insect Control

FOR GRASS AND DICHONDRA LAWNS

Controls Sod Webworm (Lawn Moth Larvae), Chinch Bugs, Armyworms, Cutworms, Japanese Beetle Grubs, White Grubs, Ants, Fleas, Brown Dog Ticks & Clover Mites

Covers Up To 2000 Sq. Ft.

This product must not be used on golf courses and sod farms.

| Active Ingredients | By Wt. | |
|--|--------|--|
| *O,O-diethyl O-(2-isopropyl-6-methyl-4 pyrimidinyl) phosphorathioate | 12.5% | |
| ** Inert Ingredients | | |
| *+ Contains Petroleum Distillate | 87.570 | |

Keep out of reach of children

DANGER

See side panel for additional precautionary statements.

Chevron Chemical Company

Ortho Consume: Products Division P.O. Box 5047 San Ramon CA 94583-0947 Product 5259 Made in U.S.A. Form 8526-G EPA Reg. No. 239-2417

NET CONTENTS 1 QT.

DO NOT USE IN HOME.

HOW TO MIX AND APPLY: For lawns, measure the area to be sprayed. Make applications when insects first appear. Repeat applications as needed or as noter. In Rate Chart. Use coarse drenching spray for lawns, soil and surface applications. Thorough coverage is important. Keep tightly capped.

Lawn Chinch Bugs: Chinch Bugs suck the juices from the base of grass blades causing the grass to wilt, turn brown and eventually die. Chinch bugs are small, ranging in sizes from 1/20" to 1/5". Adult chinch bugs are black with white marks on their wings. To verify the presence of chinch bugs in a lawn. drive a coffee can from which both ends have been removed into the lawn at the edge of a dun ged area and fill it with water, if chinch bugs are present, it / will float to the surface. If chinch bugs are found, treat the entire lawn as directed in the Rate Chart. Spray again as soon as chinch bug reinfestation occurs. One application will remain effective up to 8 weeks. Sod Webworms (Crambus sp.): Sod Webworms are the light brown caterpillars, 1/4" to 3/4" long, that hide in the grass during the day and feed on the grass blades at night. Adult 2 ebworms, usually referred to as lawn moths (about one inch in length with a long snout) emerge from the grass at dusk. They fly over the lawn laying eggs that later hatch into destructive caterpillars. Damage appears first as small brown spots which if new treated, may rapidly develop into large brown areas of severty damaged or dead grass. If tawn moths (sod webworm -c-clusts) are noticed in large numbers at dusk or at first sign of danage to lawn, treat entire lawn evenly as directed in Rate Chart, Repeat in 8 weeks or as necessary.

See Rate Chart Below For Complete Insect List—Use dosages shown unless otherwise indicated. (Note: Do not use on ferns, poinsettia, hibiscus, papays, piles, gardenia and orchids since injury may occur.)

| Problem Area | Pests | Rate and Area Covered | i Notes | |
|--|---|--|---|--|
| James Bent, Bermude, Bluegrass, Dichondra, Fescue, Merion, St. Augustine | Ants, Armyworms, Bermuda Mites, Chiggers, Chinch Buga**, Clover Mites, Crickets, Cutworms, Di- chondra Flea Beetle, Earwigs, European Crane Fly (Larvae), Fleas, Lawn Billbugs, Lawn Moths, Leaf- hoppers, Sod Webworr is, Brown Dog Ticks | cup) in 15 gals. water covers 500 sq. ft. | Thoroughly wet down gress a few hours before applying. For Chinch Bugs: To improve coverage, treat lawn in two directions. For Sod Webworms: Apply in early evening when caterpillars are feeding. Heavy watering or irrigation should be withheld for 2 to 3 days after treatment. For Lawn Billbugs, water lawn thoroughly immediately after treatment.** In the North, if chinch bugs are the only lawn insect problem, a lower rate of application can be used. 8 Tbs. (4 fl. oz.) in 15 gals. water covers 500 sq. ft. For European Crane Fly control, consult your local Agricultural Extension Service for proper timing of application for your area. | |
| | Japanese Beetle Grubs, May Beetle Larvae (White grubs) | 15 gals. | For Grubs: Treat when damage to lawn is first noticed and grubs are found in the soil. Water lawn thoroughly immediately after treatment. | |
| Nuisance Pests: n outside ereas. | | 16 ff. oz. in 3 gais. water. | Thoroughly spray windows and door screens, sills, foundations, porch and patio walls and ceilings, entranceways, walks, garbage canstree trunks and into cracks and other places where the insects can hide. Do not treat plants of animals. | |
| Lawns and Other Recreational Areas | Dog Ticks Fire Ants | Ths.) in a | To aid in the control of Fire Ants, apply 2 ft. oz. (4 Tbs.) in a minimum of 1 gal. of water as a drench. Apply over and 6 inches around each mound. Apply gently to avoid disturbing ants. Reapply as necessary. For best results, apply in cooweather, 65-80°F or in early morning or late evening hours. Treat new mounds as they appear. | |

**Spray a 5 ft. band of soil around the house next to the foundation who spray the foundation of the house to a height of 2-3 ft.

STORAGE AND DISPOSAL

Keep pesticide in original container. Do not put concentrate en enditute into food or drink containers. Do not reuse empty container. Wrap container and put in trash collection.

NOTICE: Buyer assumes all responsibility for safety and use the in accordance with directions.