

Note: Do not use on ferns, poinsettias, hibiscus and gardenias since injury may occur. Not effective against certain spider mites on evergreens. Band treatment around foundation for home invading pests: The following insects and pests are commonly found around or near the foundation of houses as well as in the lawn. Certain of these insects may even enter the house.

- | | | |
|-----------------|----------|--------------------------|
| Ants | Crickets | Millipedes |
| Brown dog ticks | Earwigs | Sowbugs |
| Clover mites | Fleas | Springtails (Collembola) |

For the control of the above insects, apply a five foot band of Diazinon next to the foundation of the house, around the outside, using a rate of 8 oz. for each 100 sq. ft. (5' x 20') area to be treated. Apply with a good duster.

SPOT TREATMENT — Ants: Apply one level tablespoonful Diazinon over and around each individual ant hill. Digger Wasps: Apply one level tablespoon Diazinon in and around each individual ground nest opening. Make application at dusk when the wasps are not active.

LAWN PROTECTION — Diazinon controls the following lawn insects on both grass and dichondra lawns: chinch bugs, ticks, ants, sod webworms (lawn moths), cutworms, white grubs (Japanese beetle, European chafer, southern chafer), billbugs, Bermuda mites, crickets, armyworms, fleas, leafhoppers, sowbugs, millipedes, springtails.

WHEN TO APPLY — Should be applied when insects are present for control of listed insects. For control of ants, chinch bugs, sod webworms (lawn moths), armyworms, leafhoppers, cutworms and Bermuda mites which have several generations per season. Repeat applications at 4-6 week intervals if insects are present.

To control white grubs of Japanese beetles, European chafer and southern chafer, make applications anytime between late July and early October. For billbug control, apply when activity is first observed or when chewed or brown grass indicates damage from these insects. Repeat as necessary.

HOW TO APPLY — On most grass and dichondra lawns the contents of this canister (1 lb.) should be sprinkled evenly over area of 200 sq. ft. (10'x20'). For heavy lawns such as St. Augustine grass, spread contents over 128 sq. ft. (8'x16'). For white grub and billbug control, spread contents evenly over 160 sq. ft. (10'x16'). Keep children and pets off treated areas until this material is washed into the soil and the grass is dry.

For best results the lawn should be dry and mowed before application. Sprinkle lightly after application to wash dust off foliage. For control of surface feeding insects, armyworms and sod webworms (lawn moths), apply late in the evening and withhold heavy watering for 24 hours. To control chinch bugs, cutworms, white grubs, billbugs and ants, water the lawn thoroughly after application.


EPA REG. NO. 1767-88 MFD. BY THE PARROTT CHEMICAL CO. EPA EST 1767-CT-1 Subsidiary of Technical Management, Inc. 10 SUNNYSIDE AVENUE, STAMFORD, CT 06902

ANT, EARWIG, CLOVERMITES, FLEAS, MILLIPEDES AND OTHER INSECTS LISTED IN DIRECTIONS.

ACTIVE INGREDIENT
 "O, O-Diethyl O-(2-isopropyl-6-methyl-4-pyrimidinyl) Phosphorothioate.....4%
INERT INGREDIENT.....96%
"DIAZINON"

CAUTION KEEP OUT OF REACH OF CHILDREN
 SEE BACK PANEL FOR ADDITIONAL CAUTIONS

ACCEPTED FOR USE ON
 FLOWERS, VEGETABLES, FRUITS
 5/7/80
 1767-88
 KILLS LAWN INSECTS



Diazinon

Dust

FORMULA NO. 40

LUCKY
STRIKE

NET WT. 1 LB.

PRECAUTIONARY STATEMENTS
HAZARDS TO HUMANS AND DOMESTIC ANIMALS
CAUTION: Keep out of reach of children. Harmful if swallowed. Avoid breathing dust. May be absorbed through skin. Avoid contact with skin, eyes and clothing. Wash thoroughly after handling. Avoid contamination of feed and foodstuffs. Avoid storage near food and feed products.

ENVIRONMENTAL HAZARDS
 This product is toxic to fish, birds, and other wildlife. Birds feeding on treated areas may be killed. Keep out of lakes, streams or ponds. Do not apply when weather conditions favor drift from areas treated. Do not contaminate water by cleaning of equipment, or disposal of wastes. Apply this product only as specified on this label. This pesticide is highly toxic to bees exposed to direct treatment or to residues remaining on the treated area. Do not apply when bees are actively visiting the crop, cover crop, or weeds blooming in the treatment area. Applications should be timed to provide the maximum possible interval between treatment and the next period of bee activity.

DISPOSAL
 Do not reuse empty container. Wrap container and put in trash collection.

DIRECTIONS FOR USE
 IT IS A VIOLATION OF FEDERAL LAW TO USE THIS PRODUCT IN A MANNER INCONSISTENT WITH ITS LABELING.

SOIL & GARDEN DUST
 Read entire label. Use strictly in accordance with label cautions and directions.
Directions:
Soil Application: To control cutworms and wireworms prior to planting the following vegetables:

Beans	Carrots	Cucumbers	Melons	Peas	Spinach
Broccoli	Cauliflower	Endive	Onions	Peppers	Squash
Cabbage	Corn	Lettuce	Parsnips	Potatoes	Tomatoes

 Apply evenly as a broadcast treatment over the surface of the soil. The contents of this package (1 lb.) should be spread evenly over 480 sq. ft. Immediately after spreading, mix thoroughly with the soil to a depth of 6 to 8 inches.

SPECIAL USES
Onions: To control onion maggot, apply in furrow at rate of 6 tablespoonfuls per 100 ft. of row at time of planting.
Peduncles: To control root maggot, apply in furrow at rate of 9 tablespoonfuls per 100 ft. of row at time of planting.
Foliage Application: Apply with a good duster. Apply dust at first signs of insects. Repeat as necessary. For best results, dust in early morning or late evening when temperature is low and air is still. Apply dust so that all parts of plants are contacted, especially upper and lower leaf surfaces.
 Number in () indicates days required between last application and harvest.

PLANTS	INSECTS
Beans (7)	Aphids, Western spotted cucumber beetles
Broccoli (5), Cabbage (7)	Aphids, Diamondback moth larvae, imported cabbage worm
Cauliflower (5)	
Carrots (10)	Aphids
Cucumbers (7)	Aphids, Cucumber beetles, leafhoppers, leaf miners, mites, thrips
Melons (3), Squash (7)	
Onions (10)	Onion thrips
Peppers (5)	Aphids, Flea Beetles, Leaf Miners, Leaf hoppers
Potatoes (35)	
Tomatoes (3)	Aphids, leaf miners, banded cucumber beetles
Strawberries (5)	Aphids, cyclamen mites, (woolpotted mites, spittlebugs)
Roses, Flowers, Shrubs	Aphids, mites, leafhoppers, mealybugs, whiteflies, scale crawlers, lacebugs.