

prentox -

DIAZINON 2D INSECTICIDE DUST

Only for sale to, use and storage by
servicepersons

FOR CONTROL OF HOUSEHOLD PESTS

ACTIVE INGREDIENT:

Diazinon 0,0-diethyl 0-(2-isopropyl-6-methyl-4-
pyrimidinyl) phosphorothioate 20%

INERT INGREDIENTS: 98.0%
TOTAL 100.0%

PRENTOX® Registered Trade Name of Prentiss Drug &
Chemical Co., Inc.

KEEP OUT OF REACH OF CHILDREN CAUTION

STATEMENT OF PRACTICAL TREATMENT

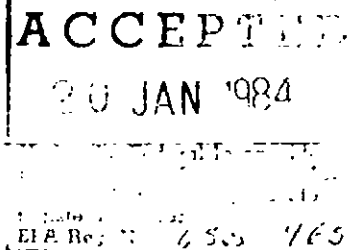
If swallowed—If swallowed, do not induce vomiting. Give water and consult a physician. If on skin—Remove contaminated clothing and wash affected areas with soap and water. If in eyes—Flush eyes with plenty of water. Call a physician if irritation persists.

E.P.A. REG. NO. 655-465

E.P.A. EST. NO 904-NJ-2

NET WEIGHT 50 LBS.

LOT NO.



Manufactured by



prentiss

Drug & Chemical Co., Inc.

Plant: Kaolin Road
Sandersville, GA. 31082

Office: C.B. 2000
Floral Park, N.Y. 11001

PRECAUTIONARY STATEMENTS

HAZARDS TO HUMANS AND DOMESTIC ANIMALS

Harmful if swallowed. May be absorbed through skin. Avoid contamination of food and feed. Avoid inhalation of dust. Avoid contact with skin, eyes and clothing. Wash thoroughly after handling and before eating or smoking. Do not apply where children are likely to come in frequent contact with treated surfaces. Do not contaminate food, food containers or cooking utensils.

DIRECTIONS FOR USE

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

STORAGE AND DISPOSAL

Do not contaminate water, food or feed by storage or disposal. Open dumping is prohibited.

STORAGE: If container is damaged. Stop any leaks by repositioning the container or by patching or otherwise repairing the leaks. Take care to avoid contact with pesticide and wear protective gear. On cleanup, wear protective equipment as required to prevent contact with the product. Sweep up to ashtray and put the sweepings into a salvage drum. Dispose of wastes as below.

PESTICIDE DISPOSAL: Wastes resulting from the use of this product may be disposed of on site or at an approved waste disposal facility.

CONTAINER DISPOSAL: Completely empty container by shaking and tapping sides and bottom to dislodge clinging particles. Empty residue into application equipment then dispose of in a sanitary landfill or by incineration if allowed by State and local authorities. If parts contaminated and cannot be reused, dispose of in same manner.

DIRECTIONS FOR USE (CONT'D.)

NON-FOOD AREAS DIRECTIONS FOR USE

RESISTANT & NON-RESISTANT COCKROACHES (WATERBUGS): Dust thoroughly all areas where roaches crawl and hide, such as around water pipes, in cracks and crevices, under and behind cabinets, refrigerators and sinks. Repeat application as necessary.

ANTS & SILVERFISH: Dust thoroughly areas around water pipes, in cracks, under and behind cabinets, refrigerators and sinks, and around door, windows and bookcases. Repeat application as necessary.

DIRECTIONS FOR USE (Cont'd.)

CARPET BEETLES: Dust along baseboards, under carpeting, rugs, furniture and wherever these insects are seen or suspected. Repeat application as necessary.

SPIDERS & SCORPIONS: Dust around windows, doors and along baseboards. Make spot applications to surfaces over which these pests crawl, particularly in crawl spaces under houses or buildings. Repeat application as necessary.

FOOD HANDLING ESTABLISHMENTS—Places other than private residences in which exposed food is held, processed, prepared or served. Apply with a bulb duster or other suitable equipment as either a spot or crack and crevice treatment as directed below. Limit spot treatments to uncovered or enclosed floor surfaces such as voids in equipment and cabinet bases where pests have been seen or where they are suspected of hiding. Limit individual spot treatments to an area no larger than 20% of the floor and wall surface. Do not apply to areas, surfaces or utensils which will come in contact with food. Take extreme care to avoid contamination of food or food contact surfaces or introducing the material into the air.

FOOD AND NONFOOD AREAS: Spot Treatment—As a spot treatment, dust floor areas around water pipes and under baseboards, beneath cabinets, refrigerators and other storage areas, and similar floor areas where cockroaches, ants, spiders and silverfish hide.

FOOD AND FEED AREAS APPLICATION LIMITED TO CRACK AND CREVICE & SPOT TREATMENT ONLY.

Limit the areas to receiving, storage, packing, cleaning, and wrapping, boxing, preparing, edible waste storage, and enclosed processing systems (bins, driers, mixers, blenders). Serving areas (when food is exposed and ready for operation) should be considered a food area.

As a crack and crevice treatment, use a bulb duster or other suitable equipment and apply dust directly into areas such as expansion joints between different elements of construction and between equipment bases and the floor, wall boards or hollow equipment legs.

These treatments also aid in the control of pantry pests (exposed stages of sawtoothed grain beetle, flour beetle, rice weevil, cigarette beetle, drugstore beetle, and Indian meal moth) which come into contact with treated surfaces. Repeat applications as necessary.

Applications within food area of food handling establishments limited to crack and crevice or spot treatment only.

ALL INFORMATION CONTAINED HEREIN IS UNCLASSIFIED
DATE 10-10-2001 BY 60322 UCBAW

Disposal of contaminated water from oil field by storage or discharge or by dumping is prohibited.

STORAGE: If container is damaged or it's leaking, transport it to the container by hitching it to another vehicle using the heavy tie-downs to avoid contact with pesticide and wear protective gear. On cleanup of spilled liquids, wear protective equipment as required to prevent contact with the product or its reports. Cover the spilled areas with generous amounts of absorbent material, such as clay, diatomaceous earth, sand or sawdust. Sweep the contaminated absorbent or the sawdust and put the sweepings into a salvage drum. Dispose of wastes as below. Place any leaking container into a similar drum or glass or inner. Do not store, use, pierce or boil near heat or open flame.

PESTICIDE DISPOSAL. Pesticide wastes are toxic. Improper disposal of excess pesticide, spray mixture, or rinsate is a violation of Federal law. If these wastes cannot be disposed of by use according to label instructions, contact your State Pesticide or Environmental Control Agency, or the Hazardous Waste representative at the nearest EPA Regional Office for guidance.

CONTAINER DISPOSAL: Triple rinse (or equivalent). Then offer for recycling or reconditioning, or puncture and dispose of in a sanitary landfill, or by other procedures approved by State and local authorities.

Number One:

Determine size of spraying job. For lawns and vegetables measure the area to be sprayed. For all other applications apply a thorough cover spray. Make applications when insects first appear, or in advance of an expected infestation. Repeat applications as needed or as noted in the rate chart.

Number Two:
Use clean sprayer. Carefully measure and mix the amount of Diazinon and water as suggested in the chart.

Number Three:
Spray as directed in the rate chart. Use coarse drenching sprays for lawns, soil and other surface applications. Use medium fine mist sprays for trees and plants. Thorough coverage is important. Flush sprayer with clean water after each use.

Directions For Applying

Problem Area	Pests — Rate and Area Covered
Lawns	
Bent Bermuda Bluegrass Dichondra Fescue/Melon St Augustine	Ants: Armyworms: Bermudagrass Thrips: Brown Dog Ticks: Chiggers: Crickets: Cutworms: Earwigs: Fleas: Frit Flies: Lawn Billbugs: Chinch Bugs: Lawn Moths (Sod Webworms): Leafhoppers: Mites (Bermuda Clover): Sowbugs (Pillbugs): Springtails (Collembola) 4 fl. oz. in 3 gals. of water covers 125 sq. ft. 32 fl. oz. in 24 gals. of water covers 1,000 sq. ft. Thoroughly wet down grass a few hours before apply- ing. *Brown Dog Ticks: Do not apply to animals. In particu- lar, spray under shrubbery and the grass next to house. **Lawn Billbugs: Water the lawn thoroughly 1-mo. after treatment. †In the North: If Chinch Bugs are the only lawn insect problem, a lower rate of application can be used.
	2 fl. oz. in 3 gals. of water covers 125 sq. ft. Millipedes: 8 fl. oz. in 3 gals. of water covers 125 sq. ft. Thoroughly wet grass a few hours before spraying.
	Rhodesgrass: Scales
	4 fl. oz. in 3 gals. of water covers 100 sq. ft. Apply when Scale Crawlers first emerge. Ants: Digger Wasps 4 fl. oz. in 3 gals. of water covers 125 sq. ft. Spot spray ant hills and wasp ground nest openings. *Make the application when the wasps are not active. Billbugs: White Grubs: Japanese Beetle: Euro- pean Chaffer: Southern Chaffer 4 fl. oz. in 3 gals. of water covers 125 sq. ft. Water grass thoroughly after application.

Releases and branches the trapping point by 1.
penetrate dense foliage

Aphids Bagworms European Pine Shoot Moths Holly
Bud Moths Dopterous Leaf Miners (Arborvitae Azalea
Birch Boxwood Holly Oak) Leafhoppers Mealybugs
Mites (Clover Cyclamen European Red Pine Two-
spotted Spider) Obscure Root Weevils Omnivorous
Leaf Tiers Scale Crawlers (Cottony-cushion Eucy-
nus) Locust Pine Needle Pit Scale San Jose Soft
Scale

4 fl. oz. -- 3 gal. of water. Apply as a thorough foliar
spray.

Webworms (Juniper Mimosa) Wireworms

Wet the plants to the dripping point. Try to hit underside of leaves and penetrate dense foliage.

Azaleas Aphids Eucymnus Scale Crawlers Flea Beetles Dip-
terous Leaf Miners Leafhoppers Mealybugs Mites
Chrysanthemums Chrysanthemum Shoot Cyclamen European
Carnations Red Two-spotted Spider Thrips Whiteflies
Glaboli Liliac
Rhododendron
Roses

4 fl. oz. in 3 gals. of water. Apply as a thorough foliage
spray.

Do not use on certain ferns: f. bicolor poinsettia, papaya
pilea gardenia and orchids since injury may occur.

Start spraying after brooming. Applications should be made according to infestation or when aphids, mites and crawler stages of scale insects are first noted. If infestations warrant repeat applications at 7 to 10 day intervals.

Almonds	Mites
Fiberts	1 lb. oz. in 3 gals. of water. Apply as a full cover spray.
Pecans	Do not apply after husks open or split.
Walnuts	
Apples	Aphids. Coding Moths. Eye-spotted Bud Moths. Fruit Tree Leaf Rollers. Leafhoppers. Tentiform Leaf Miners. Pearls. Maggots (apples). Mealybugs. Mites (European Red. Clover (brown). Pacific Two-spotted Spider). Psylla (pears). Scale Crawlers (Cottony cushion. San Jose. Forbes Soft).
Pears	4 lb. oz. in 3 gals. of water. Apply as a full cover spray.
	On apples slight russeting may occur on some varieties such as Golden Delicious.
Apricots	Aphids. Apricot Mealybug (apricots). Mites (Clover (brown). Two-spotted). Scale Crawlers (Olive. San Jose).
Peaches	4 lb. oz. in 3 gals. of water. Apply as a full cover spray.
Nectarines	
Cherries	Black Cherry Aphid. Cherry Fruit Fly. Cherry Fruit worm (Maggot). Fruit Tree Leaf Roller. Mites. Cherry Rust. Scale Crawlers (San Jose).
	4 lb. oz. in 3 gals. of water. Apply as a full cover spray.
Figs	Dried Fruit Beetle. Vinegar Fly. Drosophila spp.
	4 lb. oz. in 3 gals. of water. Apply as a full cover spray.
Plum Prunella	Aphids (leaf curl). Plum Mealy. Plum Thistle. Mites (Clover (brown). European Red).
	4 lb. oz. in 3 gals. of water. Apply as a full cover spray.

DIAZ
EMULSIFIA
LAWN & C

ACTIVE INGREDIENTS:
Diazinon (0,0-diethyl 0-(2-4-pyridyl)
Xylene Range Aromatic Solvent

INERT INGREDIENTS:

PRENTOX® Registering Trademark of Procter

KEEP OUT

IF SWALLOWED—Call a physician immediately
ON SKIN—Wash promptly with soap and
physician immediately. **Note to Physician**—
be administered in conjunction with 2-PAM

HAZAR

Keep out of reach of children. Harmful if swallowed with eyes and clothing. Wash thoroughly. household pets or humans. Do not permit contact of reach of domestic animals.

This product is toxic to fish, birds, and wildlife, when weather favors drift from treated area. Use this product only as specified on this label. This pesticide is highly toxic to bees exposed to it while visiting to crop cover crop. Maximum possible interval between treatments.

Do not use pour spill or store near heat or

E.P.A. Reg. No. 655-476



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Drug & Chem

prentox[®]

**DIAZINON 12½%
EMULSIFIABLE CONCENTRATE**

LAWN & GARDEN INSECT CONTROL

ACTIVE INGREDIENTS:

Diazinon (8,8-diethyl 6-(2-4-pyrimidinyl) phosphorothioate)	12.5%
Xylene Range Aromatic Solvent	73.0%

INERT INGREDIENTS: **13.50%**

PRENTOX® - Registered Trademark of Prentiss Co. & Chemical Co., Inc.

TOTAL:	100.00%
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KEEP OUT OF REACH OF CHILDREN

CAUTION

STATEMENT OF PRACTICAL TREATMENT

IF SWALLOWED—Call a physician immediately. **IF INHALED**—Remove victim to fresh air and apply respiration if indicated. **IF ON SKIN**—Wash promptly with soap and water. Rinse thoroughly. **IF IN EYES**—Rinse eyes with plenty of water and call a physician immediately. **Note to Physician**—If symptoms of cholinesterase inhibition occur, Atropine Sulfate is an antidote and may be administered in conjunction with 2-PAM.

PRECAUTIONARY STATEMENTS
HAZARDS TO HUMANS AND DOMESTIC ANIMALS
CAUTION

Keep out of reach of children. Harmful if swallowed. May be absorbed through the skin. Do not breathe spray mist. Avoid contact with skin, eyes, and clothing. Wash thoroughly after handling. Avoid Contamination of feed and foodstuffs. Do not use on household pets or humans. Do not permit children or pets to go on the sprayed grass until the spray has completely dried. Keep out of reach of domestic animals.

ENVIRONMENTAL HAZARDS

This product is toxic to fish, birds, and wildlife. Do not apply directly to water. Do not apply where runoff is likely to occur. Do not apply when weather favors drift from treated areas. 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 to 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.

PHYSICAL OR CHEMICAL HAZARDS

Do not use, pour, spill or store near heat or open flame.

E.P.A. Reg. No. 655-476

E.P.A. EST NO. 855-GA-1

NET CONTENTS

prentiss
Drug & Chemical Co., Inc.

Plant: Keolin Road Sandersville, GA. 31082
Office: C.B. 2000 Floral Park, N.Y. 11001

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* Do not spray Fruit within	
5 days*	Strawberries, Figs
7 days*	Blueberries, Canberries
10 days*	Apriots, Cherries, Grapes, Nectarines, Plums, Prunes
14 days*	Apples, Pears
21 days*	Grapefruit, Lemons, Oranges, Peaches
Problem Area	Pest - Rate and Area Covered

Vegetables* Foliar Application

Thoroughly spray all plant parts. Generally, applications at 7 to 10-day intervals may be required. Do not feed treated wine to livestock.

Beans: Peas: Aphids, Cucumber Beetles, Grasshoppers, Leafhoppers, Mexican Bean Beetles, Mites
4 ft. oz. in 3 gals. of water covers approximately 1,000 sq. ft. of garden.

Cabbage	Aphids Diamondback Moths Flea Beetles Imported
Cauliflower	Cabbage Worms Dipterous Leaf Miners
Coriander	
Broccoli	4 fl. oz. in 3 gals. of water covers approximately 1,000
Kale Radishes	sq. ft. of garden
Turnips	

Carrots Celery Aphids, Flea Beetles, Leafhoppers, Dipterous Leaf
Endive Lettuce Miners, Mice
Parsnip Spinach 4 ft. or in 3 gal. of water covers approximately 1,000
sq. ft. of garden

Cantaloupes	Aphids Thrips Mites
Cucumbers	4 fl oz in 3 gals of water covers approximately 1 000
Muskmelon	sq ft of garden

Peppers Aphids Colorado Potato Beetles Fall Armyworms (tomato) Flea Beetles Leafhoppers Southern Armyworms
Potatoes (potato and tomato) Vinegar Flies (*Drosophila* spp.)
Tomatoes (tomato)

4 ft oz in 3 gal of water covers approximately 1,000 sq ft of garden

Onions Onion Thrips
4 fl oz in 3 gals of water covers approximately 1,000
sq ft of garden.

Sweet Corn Aphids, Flea Beetles, Grasshoppers, Mites
4 R oz in 3 gal of water covers approximately 1000
sq ft of garden

Vegetables* Preplant Soil Application

Cabbage	Cutworms (Surface Subterranean)
Carrots	24 fl oz per 1000 sq ft in sufficient water to achieve
Com	thorough coverage
Lettuces	
Peas	

Pole Beans	Apply broadcast just before planting. Immediately work into soil 2-3 inches for Surface Cutworms 3-6 inches for Subterranean Cutworms.
Radishes	
Red Beets	
Snap Beans	
Tomatoes	
Turnips	

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