

EPA 10 11-0-44
UNITED STATES ENVIRONMENTAL PROTECTION AGENCY

Mr. Francis M. Jones
Fertilizer Chemicals Company, Inc.
2739 Pasadena Boulevard
Pasadena, TX 77661

Dear Mr. Jones:
Your letter of October 9, 1974, regarding the registration of your product, Fertilizer Chemicals Company, Inc., is received. Your application for registration of your product, Fertilizer Chemicals Company, Inc., is received.

Dennis E. Edwards, Jr.
Product Manager (12)

BEST AVAILABLE COPY

51322-1-CR-43 Johnson, J. L. CONCURRENCES 09/02/77, 09/02/77, 09/02/77, 09/02/77

SYMBOL							
SYNOPSIS							
DATE							

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FORD'S DURSBAN LAWN & ORNAMENTAL SPRAY
Containing 5.40% Chlorpyrifos

Controls Chinch Bugs, Sod Webworms (Lawn Moths), Armyworms, Ants, Fleas, Brown Dog Ticks, Cutworms, Earwigs, Crickets, Grasshoppers and Hyperodes Weevils infesting home lawns, gardens and other ornamental turf areas. Also controls Aphids, Bagworms, Grasshoppers, Leafhoppers, Spittle Bugs, Mealybugs, Whiteflies, Exposed Thrips, Mites and Cutworms infesting ornamental plants.

ACTIVE INGREDIENT:

Chlorpyrifos [0,0-diethyl 0-(3,5,6-trichloro-2-pyridyl) phosphorothioate].....5.40%

INERT INGREDIENTS*.....94.60%

TOTAL.....100.00%
EPA Label Sample

*Contains xylene range aromatic solvent

KEEP OUT OF REACH OF CHILDREN
WARNING

Under the Federal Insecticide, Fungicide, and Rodenticide Act as amended, for the pesticide registered under EPA Reg. No. 10370-48

PRECAUTIONARY STATEMENTS

Hazards to Humans and Domestic Animals

WARNING: May be fatal if swallowed. May be absorbed through the skin. May be injurious to eyes and skin. Do not take internally. Do not get in eyes or on skin. Wash thoroughly after handling. Wash contaminated clothing. Avoid breathing vapors and spray mist. Avoid spraying food crops.

CAUTION

STATEMENT OF PRACTICAL TREATMENT

IF SWALLOWED: Do not induce vomiting. Contains aromatic petroleum solvent. Call a physician immediately. **IF ON SKIN:** Wash thoroughly with soap and warm water. **IF IN EYES:** Flush eyes with plenty of water. Call a physician if irritation persists.

NOTE TO PHYSICIAN: Chlorpyrifos is a cholinesterase inhibitor. Treat symptomatically. Atropine is an antidote.

CAUTION: Keep children and pets off treated areas until spray has dried. Keep out of lawn and garden fish ponds and other bodies of water. Fish may be killed if their waters are contaminated with this product.

ENVIRONMENTAL HAZARDS

This product is toxic to fish, birds and other wildlife. Do not apply where runoff is likely to occur. Do not apply when weather conditions favor drift from areas treated. Do not contaminate water when disposing of equipment washwaters. Apply this product only as specified on this label. This product is highly toxic to bees exposed to direct treatment or residues on plants. Protective information may be obtained from your Cooperative Extension Service. Promptly crush empty container and bury them and wastes in locations away from domestic water

supplies. Do not reuse empty drum. Return to drum reconditioner or destroy by perforating or crushing and burying in a safe place away from water supplies.

NOTE: Seller's guaranty shall be limited to the terms of the label and subject thereto. The buyer assumes any risk to persons or property arising out of use or handling and accepts the product on these conditions.

DIRECTIONS FOR USE

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

PESTS OF LAWNS AND OTHER ORNAMENTAL AND RECREATIONAL TURF GRASS AREAS

To controls ants, brown dog ticks, chinch bugs, crickets, cutworms, earwigs, fleas, armyworms, grasshoppers, and sod webworms(lawn moths): Mix this product according to directions given in the following table and apply as a coarse low-pressure spray. For best results the lawn should be moist at the time of treatment, and care should be taken to obtain complete and uniform coverage of pest-infested areas. Spray when pests first appear, retreat when needed. Control for chinch bugs will last up to 8 weeks. To prevent damage from chinch bugs, apply as soon as daily temperatures reach 80° F and repeat every 2 months.

DOSAGE AND DILUTION FOR USE ON TURF

AREAS TO BE TREATED	AMT. OF PRODUCT USED	DILUTION WITH WATER MAKES	AREAS TO BE TREATED	AMT. OF PRODUCT USED	DILUTION WITH WATER MAKES
500 sq. ft.	3-1/2 fl. oz.	15 gals.	5,000 sq. ft.	35 fl. oz.	150 gals.
1,000 sq. ft.	7 fl. oz.	30 gals.	10,000 sq. ft.	75 fl. oz. (2 qts. 11 oz.)	325 gals.

To control turfgrass (Hyperodes) weevils, use twice the amount of this product shown in the above Turf Table. Spray suspected problem areas in mid-April and again in mid-May. Consult your local Agricultural Extension Service Specialist for proper time to treat in your area.

NOTE: To help prevent infestation of buildings by ants, crickets, earwigs and sowbugs (pillbugs), treat a band of soil 6 to 10 feet wide around and adjacent to the building, also the building foundation, to a height of 2 to 3 feet, where pests are active and may find entrance. Use the same dosage and dilution recommended for control of these pests on turf as shown in the above table. Apply as a coarse spray to thoroughly and uniformly wet the band area. For standard 15 gallon hose-end applicators, add 4 fl. oz. to quart bottle full of water. This will treat 500 sq. ft. DO NOT MOW LAWN FOR 24 HOURS FOLLOWING TREATMENT.

PESTS OF ORNAMENTALS

Use this product to control aphids, bagworms, cutworms, grasshoppers, leafhoppers, mealybugs, mites, spittlebugs, thrips (exposed) and whiteflies on flowers, shrubs, vines, shade and flowering trees and evergreens found to be infested with these pests. Dilute this product with water according to directions

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given in the following table and apply using suitable hand or power spray equipment in a manner to provide complete and uniform coverage of infested plants. Avoid overspraying to the point of excessive runoff. Treat when pests appear and repeat at 7 to 10 day intervals if needed.

NOTE: Do not use on azaleas, camellias, poinsettias, rose bushes or variegated ivy because of possible injury to these plants.

DOSAGE & DILUTION FOR USE ON ORNAMENTAL PLANTS

PESTS CONTROLLED	AMOUNT OF THIS PRODUCT TO MAKE		
	1 GALLON	3 GALLONS	5 GALLONS
Aphids, Bagworms, Grasshoppers, Mites, Spittlebugs, Whiteflies, Cutworms, Mealybugs, Leafhoppers, Thrips (Exposed)	1 fl. oz. 2 fl. oz.	2-1/2 fl. oz. 5 fl. oz.	1/2 pint 1 pint

IMPORTED FIRE ANTS

Treat mounds of imported fire ants by applying this product as a drench diluted at the rate of 2-1/3 oz. per gallon of water. Gently sprinkle a total of 1 gallon of the diluted solution over the surface of each mound using a sprinkler can. Thoroughly wet the mound and surrounding area to a four foot diameter (12 sq. ft.). For best results apply in cool weather, 65 - 80° F, or in early morning or late evening hours. Treat new mounds as they appear. Pressurized sprays may disturb the ants and cause migration, reducing product effectiveness.

STORAGE AND DISPOSAL

STORAGE: Store product in a cool, dry, locked area out of the reach of children.

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

PESTS OF GARDENS

ASPARAGUS: Use this product to control cutworms, asparagus aphids, and asparagus beetles by application at the rate of 6 oz. per 1000 sq. ft.. Mix the specified dosage in sufficient water to ensure thorough coverage of treated plants and apply as a broadcast, foliar spray. For cutworms, it is preferable to apply this product when the soil is moist and worms are active on or near the soil surface. Applications may be made during the fern stage for control of asparagus beetles and asparagus aphids when field counts or crop injury indicates that damaging pest populations are developing or present.

RESTRICTIONS: Do not make more than one preharvest application per season or apply within one day of harvest. Do not make more

than two postharvest applications during the fern stage. Based on available residue data, the use of this product on asparagus is limited to the Midwest and Pacific Northwest.

CHERRIES: Use this product for the control of lesser peachtree borer, greater peachtree borer, and American plum borer by application as a trunk spray. Mix 1-1/2 to 3 pints of this product with 6 gallons of water and apply as a coarse, low-pressure spray to give uniform coverage of tree trunks and lower limbs. Make a second application two weeks after the first one and a third application after harvest. Avoid contact with foliage in sweet cherries as premature leaf drop may result. Consult your State Agricultural Experiment Station or Extension Service Specialist for proper time to treat in your area.

In addition, one of the three allowable applications per year may be applied as a dormant or delayed dormant spray for control of San Jose scale, peach twig borer, and climbing cutworms. For control of these pests tank mix 8 to 16 oz. of this product with 1 to 2 pints of a petroleum oil recommended for dormant use in 12 gallons of water and spray the entire tree by application to runoff using ground spray equipment. Use oil as recommended by your State Agricultural Experiment Station or Extension Service Specialist.

RESTRICTIONS: Make only three applications per year. Do not apply within 6 days before harvest. Do not allow meat or dairy animals to graze in treated orchards.

CITRUS FRUITS: Use this product insecticide for the control of aphids, katydids, lepidopterous larvae, cutworms, fruit tree leafroller, orange tortrix, western tussock moth, citrus thrips, mealy bugs, and scale insects, including black scale, brown soft scale, California red scale, snow scale, and chaff scale. Mix 8 to 12 ounces of this product with 12 gallons of water and apply as a coarse, low-pressure spray.

Treat when insects become a problem or in accordance with the local spray schedule recommended by your State Extension Service Specialist. Do not apply when temperature exceeds 95° F. this product is highly toxic to bees exposed to direct treatment and should not be applied when bees are actively visiting the area. Apply late in evening or early morning to groves where honey bees are expected to visit.

Precautions: Do not use this product in combination with any other product except where indicated.

RESTRICTIONS: Do not apply more than 2 applications per fruit year or more than 44 ounces of this product insecticide per 1000 sq. ft. per fruit year. Do not make second

application within 30 days of first application. Do not treat within 21 days before harvest. Do not pick fruit or do other

work involving contact with trees within 2 days after treatment. Do not allow livestock to graze in treated areas.

FIELD CORN, POPCORN, SWEET CORN: For use to control cutworms, armyworms, corn earworm, corn rootworm adults, chinch bugs, grasshoppers, wireworms, flea beetle larvae and adults, aphids, billbugs, grubs, western bean cutworm, corn borers, symphylans, common stalk borer, and lesser cornstalk borer.

Preplant Incorporation Treatment: Use this product at the following rates by application in sufficient water to the soil surface and incorporate into the soil:

Cutworms, symphylans.....6 to 12 oz. per 1000 sq. ft.

Wireworms, billbugs, flea beetle larvae, grubs, seed corn maggots, seed corn beetle.....12 oz. per 1000 sq. ft.

Lesser cornstalk borer, corn rootworm larvae.....18 oz. per 1000 sq. ft.

Use recommended rate in not less than 3 gallons of water per 1000 sq. ft. and apply as a broadcast spray to the soil surface using suitable ground spray equipment. On the same day of treatment, incorporate the insecticide into the top 2 to 4 inches of soil using a garden tiller, field cultivator or equivalent equipment.

Cultivation Time Treatment: Use this product at the rate of 6 oz. per 1000 sq. ft. to control corn rootworm larvae. Apply this product as a water emulsion on both sides of the row at the base of the plants. Cover the insecticide with soil around the brace roots. The best time to apply a basal treatment of a soil insecticide with cultivation is near the beginning of egg hatch. A cultivation application of this product may be made in addition to an at planting application of Dursban 1G or Dursban 1/2G granular insecticide.

Postemergence Treatment: Use this product at the following rate by application in sufficient water to ensure thorough coverage of treated plants:

Grasshoppers.....1-1/2 to 3 oz. per 1000 sq. ft.

Armyworms, chinch bugs, aphids, corn rootworm adults, webworms, western bean cutworm.....3 to 6 oz. per 1000 sq. ft.

European and southwestern corn borer, corn earworm.....4 to 6 oz. per 1000 sq. ft.

Cutworms, billbugs, lesser cornstalk borer, flea beetle adults, common stalk borer.....6 to 9 oz. per 1000 sq. ft.

Note: The recommended dosage will control silk clipping by corn rootworm adults.

Treat when pests become a problem. For best billbug, chinch bug, and flea beetle control, apply in 12 to 15 gallons of water per 1000 sq. ft. using ground spray equipment. On corn less than 6 inches tall, apply the insecticide spray in a 9 to 12 inch wide band over the row. On corn greater than 6 inches tall, apply the insecticide spray directed to the base of the plant. When chinch bugs continue to immigrate to corn over a prolonged period or under extreme pressure, a second application of this product may be needed.

For cutworm, webworm, western bean cutworm, armyworm, aphid, European and southwestern corn borer, grasshopper, lesser cornstalk borer, corn rootworm adult, corn earworm, and common stalk borer control, apply as a broadcast spray using ground spray equipment. For cutworms, it is preferable to apply this product when soil is moist and worms are active on or near the soil surface. If ground is dry, cloddy or crusty at time of treatment, worms may be protected from the spray and effectiveness will be reduced. If such conditions exist, shallow incorporation using a hoe or other suitable equipment immediately before or soon after treatment may improve control. Consult your Agricultural Experiment Station or Extension Service specialist for additional information concerning control practices in your area. For webworm control, shallow incorporation using a hoe or other suitable equipment immediately before or soon after treatment is necessary. For first-generation European corn borer control, treat when damage becomes evident. Ground applications should be directed into the corn whorls. For second-generation European corn borer control, treat when pests become a problem. For southwestern corn borer control, treat when pests become a problem. A second application may be applied 10 to 14 days later, if needed due to reinfestation. Do not use this product in combination with any herbicide.

RESTRICTIONS: Do not apply within 35 days before harvest of grain. Do not apply more than a total of 44 oz. of this product per 1000 sq. ft. per season. Do not allow livestock to graze in treated areas nor harvest treated corn silage as feed for meat or dairy animals within 14 days after last treatment. Do not feed treated corn fodder to meat or dairy animals within 35 days after last treatment.

GRAPES: Use this product insecticide for control of grape root borer by application just before the pest emerges from the soil. Mix 2 pints of this product with 6 gallons of water and apply 2 quarts of the diluted spray mixture to the soil surface on a 15-square foot area around the base of each vine. Do not allow spray to contact fruit or foliage.

RESTRICTIONS: Do not make more than one application per season or apply within 35 days before harvest. Based upon available

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residue data, the use of this product in grapes is restricted to states East of the Rocky Mountains.

MINT: Use this product by application as a broadcast, foliar spray to control cutworms at the rate of 6 to 12 oz. per 1000 sq. ft. and mint root borer at the rate of 12 oz. per 1000 sq. ft. Mix the specified dosage in water to give no less than 3 gallons of spray per 1000 sq. ft. and apply using ground spray equipment. For cutworm control, treat during May and June when damaging insect populations are developing or present. When larvae are less than 3/4 inch in length, use the 6 oz. rate. When larvae are 3/4 inch or more in length, use the higher rate. Make only one application during the growing season. Do not apply within 90 days before harvest. For mint root borer control, apply post-harvest when insect populations are developing or present. Follow treatment with approximately 1 inch of sprinkler watering immediately after application to incorporate the insecticide into the soil. Make only one post-harvest application per season.

NECTARINES, PEACHES: Use this product insecticide for the control of peach tree borers by application as a trunk spray before newly hatched borers enter the trees. Mix 3 pints of this product with 6 gallons of water and apply as a coarse, low-pressure spray to give uniform coverage of tree trunks. Thoroughly wet all bark areas from ground level to scaffold limbs. Do not allow spray to contact fruit. Consult your State Agricultural Experiment Station or Extension Service Specialist for proper time to treat in your area.

RESTRICTIONS: Make only one application per season. Do not apply within 14 days before harvest. Do not allow meat or dairy animals to graze in treated orchards.

ONIONS (dry bulb): Use this product insecticide to control onion maggot by application as an in-furrow drench. Apply this product at the rate of 1 fluid ounce per 100 linear feet of row. Use a minimum of 1 gallon of total drench per 1000 sq. ft. Incorporate to a depth of 1 to 2 inches.

RESTRICTIONS: Do not make more than one application per year.

PEANUTS: Use this product for control of the following pests at the dosages indicated.

Lesser cornstalk borer.....6 to 12 oz. per 1000 sq. ft.
(as a directed spray to the base of the plants in an 8 to 10 inch wide band);

Armyworms, corn earworm, cutworms, leafhoppers, mites, rednecked peanutworm, thrips.....3 to 6 oz. per 1000 sq. ft.

Velvetbean caterpillar,
green cloverworm.....1-1/2 to 3 oz. per 1000 sq. ft.
(as a broadcast, foliar spray using ground equipment when field

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counts indicate damaging insect populations are developing or present).

Mix the required dosage in enough water to ensure thorough coverage. To minimize chemical injury, do not apply this product to drought stressed peanuts within 3 days following irrigation or rain.

RESTRICTIONS: Do not make more than one application per season as a directed spray. Directed and foliar sprays should not exceed 23 oz. of Dursban Lawn & Garden Spray per 1000 sq. ft. or 4 pounds of chlorpyrifos (active ingredient) per acre per season. Do not harvest within 21 days after treatment. Do not feed treated peanut forage or hay to meat or dairy animals.

STRAWBERRIES: Use this product insecticide by application as a broadcast foliar spray to control strawberry bud weevil at the rate of 6 oz. per 1000 sq. ft. Apply in a minimum of 3 gallons of spray per 1000 sq. ft. when buds first appear and 10 to 14 days later. Do not apply after berries start to form or when berries are present. This product should not be mixed with pesticides, surfactants, or fertilizer formulations. Phytotoxicity may occur when this product is applied to strawberries experiencing high temperature and drought stress.

RESTRICTIONS: For pre-bloom use only. Do not make more than two applications per season or apply within 21 days before harvest.

SUNFLOWERS: For use to control cutworms, sunflower beetle larvae and adults, stem weevil, sunflower moth, banded sunflower moth, woollybears, seed weevil, and grasshoppers.

Preplant Incorporation Treatment: Use this product insecticide at the following rates by application in sufficient water to the soil surface and incorporate into the soil:

Cutworms.....6 to 12 oz. per 1000 sq. ft.

Use recommended rate in not less than 3 gallons of water per 1000 sq. ft. and apply as a broadcast spray to the soil surface using suitable spray equipment. On the same day of treatment, incorporate the insecticide into the top 2 to 4 inches of soil using a disc, field cultivator or equivalent equipment.

Postemergence Treatment: Use this product for control of the following pests at the dosage indicated by application in sufficient water to ensure thorough coverage of treated plants:

Cutworms.....6 to 9 oz. per 1000 sq. ft.

Sunflower beetle larvae and adults,
seed weevil, sunflower moth, banded

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sunflower moth, woollybears, and seed
weevil.....3 to 4-1/2 oz. per 1000 sq. ft.
Grasshoppers.....3 oz. per 1000 sq. ft.

Apply as a broadcast spray when pests become a problem. For cutworm control, a second treatment may be made 7 to 10 days later, if needed. For stem weevil control, optimal treatment time is within 5 to 7 days after adult weevils begin to appear. For sunflower moth control, make first application during early 1 to 5 percent bloom stage. A second treatment may be made 7 days later, if needed. Additional treatments should be made at successive 7 to 10 day intervals if field counts indicate need to re-treat.

RESTRICTIONS: Do not apply more than 27 oz. of this product per 1000 sq. ft. per season. Do not apply within 42 days before harvest. Do not allow livestock to graze in treated areas.

SUGAR BEETS: Use this product by application as a broadcast, foliar spray to control beet armyworms at a rate of 4-1/2 to 6 oz. per 1000 sq. ft. and cutworms at a rate of 6 oz. per 1000 sq. ft. Treat when insect populations are a problem. Mix the specified dosage with 2 to 5 gallons of water and apply using suitable ground spray equipment. Re-treat as necessary to maintain control.

RESTRICTIONS: Do not apply within 30 days before harvest of beet roots and tops. Do not apply more than a total of 24 oz. of this product per 1000 sq. ft. per season. Do not allow livestock to graze in treated areas nor harvest treated beet tops as feed for meat or dairy animals within 30 days after last treatment.

SWEET POTATOES: Use this product to control *Conoderus* wireworms, *Systema* flea beetles and the sweet potato flea beetle by preplant application at the rate of 12 oz. per 1000 sq. ft. as a broadcast (overall) spray to the soil surface followed by incorporation. Mix the specified dosage with enough water to obtain uniform coverage of the treated area and apply as a coarse spray using suitable ground spray equipment. After application, incorporate the insecticide into the soil to a depth of 4 to 6 inches using a hoe, cultivator, or other suitable equipment. Plant the crop in the usual manner as soon as possible after treatment.

RESTRICTIONS: Do not make more than one application per season. Do not harvest within 125 days of treatment.

TREE FRUITS: Use this product as a dormant or delayed dormant spray at the rates indicated to control the following insects on the crops listed.

CROP	INSECT
Apples	Rosy apple aphid San Jose scale Lygus Pandemis leafroller Climbing cutworms
Pears	San Jose scale Climbing cutworms Pear psylla adults
Plums, Prunes	San Jose scale Mealy plum aphid Climbing cutworms Peach twig borer
Almonds, Peaches, Nectarines	San Jose scale Peach twig borer Climbing cutworms

BEST AVAILABLE

DOSAGE: 8 to 16 oz.

Tank mix the specified dosage with 1 to 2 pints of a petroleum spray oil recommended for dormant use in 12 gallons of water and spray the entire tree by application to runoff using suitable ground spray equipment. (SEE PRECAUTIONS FOR USE IN CALIFORNIA).

Precautions: Because cold or dry conditions may cause this product plus oil sprays to infuse trees resulting in bud damage or drop, do not apply until winter rains or irrigation has replenished soil moisture such that bark and twigs are not dessicated.

Additional Precautions Specific to California: Use a minimum of 6 gallons of total spray volume per 1000 sq. ft. Do not use more than 11-1/2 oz. of this product per 1000 sq. ft. Do not use more than 1/2 pint of spray oil per acre on almonds, peaches, or nectarines. Do not use any adjuvants or surfactants in addition to or as a substitute for a petroleum spray oil in a tank mix with this product. Do not apply on almonds in the following counties in California: Butte, Colusa, Glenn, Solano, Sutter, Tehama, Yolo, and Yuba.

RESTRICTIONS: Make only one application during the dormant season. Do not allow meat or dairy animals to graze in treated orchards.

VEGETABLES: Use this product to control root maggots on the following crops at the dosages indicated:

Cauliflower... 1-1/4 to 2.0 fl. oz. per 100 linear feet of row;

Broccoli, Brussels Sprouts, Cabbage,
Chinese Cabbage, Collards, Kale, Kohlrabi,
Turnips.....1-1/4 to 2-1/4 fl. oz. per 100 linear feet of row

For direct seeded crops apply the specified dosage in a water-based spray as a 4-inch wide band over the row at planting time. Incorporate into the soil using a hoe or other suitable equipment. Apply in a minimum of 3 gallons of total spray per 1000 sq. ft.

For transplanted crops, apply this product as a water-based spray directed to the base of the plants immediately after setting. Use a minimum of 3 gallons of total spray per 1000 sq. ft. Do not add any additional adjuvants, surfactants, or spreader stickers. Do not apply as a foliage application.

RESTRICTIONS: Do not apply more than 11-1/2 oz. of this product per 1000 sq. ft. to cauliflower. Do not apply more than 13.0 oz. of this product per 1000 sq. ft. to broccoli, Brussels sprouts, cabbage, Chinese cabbage, collards, kale, kohlrabi, and turnips plants. Do not make more than one application per season or apply within 30 days before harvest.

Radishes.....3/4 fl. oz. per 100 linear feet of row

Apply the specified dosage as a water-based drench in the seed furrows with the seed at planting time. Use a minimum of 3 gallons of total drench per 1000 sq. ft.

RESTRICTIONS: Do not apply more than 16 oz. of this product per 1000 sq. ft. or make more than one application per season.

Rutabaga.....1-1/4 to 2-1/2 fl. oz. per 100 linear feet of row

Apply the specified dosage in a water-based spray as a 4-inch wide band over the row at planting time. Incorporate into the soil using a hoe or other suitable implement. Use a minimum of 3 gallons of total spray per 1000 sq. ft.

RESTRICTIONS: Do not apply more than 13 oz. of this product per 1000 sq. ft. or make more than one application per season. Do not use rutabaga tops for food or feed purposes.

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To avoid phytotoxicity in vegetable crops, do not mix with other pesticide products or treat plants that are under extreme heat and drought stress.

Manufactured by

FORD'S CHEMICAL & SERVICE, INC.
2739 Pasadena Blvd.
Pasadena, TX 77502

EPA REG. NO. 10370-48
EPA EST. NO. 10370-TX-1

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