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OCT - 4 1996

Ms. Carolyn Bussey
Ciba-Geigy Corporation
Ciba Crop Protection
P.O. Box 18300
Greensboro, NC 27419

Dear Ms. Bussey:

Subject: Amendment- Addition of low odor claim and logo; and
Revise per Agency letter dated May 2, 1996
D.z.n 6000 Lawn & Garden Insect Control
EPA Registration Number 100-528
Your submission dated September 18, 1996
and your FAX dated October 3, 1996

The amendment referred to above, submitted in connection with registration under FIFRA section 3(c)(7)(a), is acceptable provided that you:

1. Submit and/or cite all data or other material required for registration/reregistration of your product under FIFRA section 3(c)(5) or FIFRA section 4 when the Agency requires all registrants of similar products to submit such data.
2. Make the labeling changes listed below before you release the product for shipment bearing the amended labeling:
 - a. All of your handwritten revisions, additions, or deletions appearing on the draft copy should be incorporated into the finished label.
 - b. The "Low Odor Ciba Diazinon" logo may also appear on the label in addition to (or in place of) the claim "Low Odor-Contains Ciba Diazinon", which is based on use of the new

process reduced odor diazinon manufacturing-use product, EPA Reg. No, 100-524. Me-too registrants of granular diazinon products formulated using 5% or less of the new process reduced odor diazinon manufacturing-use product, EPA Reg. No, 100-524, may also add the claim "Low Odor - Contains Ciba Diazinon", with or without the associated logo, by Notification. The Agency understands that Ciba will assist these me-too registrants, if necessary, by providing them a copy of Ciba's Agency approved labeling with the claim and logo to accompany their state registration applications, since the me-too registrants' labeling will not have been stamped, in accordance with the Agency's Notification procedures.

- c. The Agency understands that from time to time you will update the existing table of recommended spreaders and their correct settings to reflect those items currently available in the commercial market. This updating may be done by Notification. The Agency assumes that certain older models, such as the metal Scott's Precision Flo series, will be included in the table for some time to assist consumers who have not recently purchased a new spreader.
 - d. In the Soil Incorporation table, add Onion Maggots and the associated incorporation depth of 3-4 inches. In the specific directions for Onions, revise the **Timing/Special Directions** entry to read "Broadcast and mix into the soil just before planting."
 - e. In the Soil Incorporation table, add Seed Corn Maggots and the associated incorporation depth of 2 inches. In the specific directions for Sweet Corn, revise the **Timing/Special Directions** entry to read "Broadcast and mix into the soil just before planting."
 - f. Add the missing "the" before "soil" for all other entries besides the revised entry for Mole Crickets (as you have done on your agricultural-use labels).
3. Submit three (3) copies of your final printed labeling before you release the product for shipment.

If these conditions are not complied with, the registration will be subject to cancellation in accordance with FIFRA section

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6(e). Your release for shipment of the product constitutes acceptance of these conditions.

A stamped copy of the label is enclosed for your records.

Sincerely,

George T. LaRocca
Product Manager (13)
Insecticide-Rodenticide Branch
Registration Division (7505C)

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Revisions Per EPA Letter of 5/2/96 + Addn
DRAFT/CROP of "Low Odor..." Claim

D.z.n® 6000

TREATS UP TO 5000 SQUARE FEET

Lawn & Garden
Insect
Control

For outdoor use on the home
lawn and ~~in the~~ home garden only.

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

Ready-to-use Granules. Contains
5% diazinon insecticide.

→ A Low Odor - Contains Ciba Diazinon
D.z.n kills:

Ants
Armyworms
Bermudagrass mites
Billbugs
Brown dog ticks
Chiggers
Chinch bugs
Crickets
Cutworms

Earwigs
Fire ants*
Fleas
Onion maggots
Root maggots
Sod webworms
White grubs of:
 . European chafer
 . Japanese beetle
 . Southern chafer
Wireworms
and others

*Aids in control.

See Directions for Use.

Active Ingredient:

Diazinon: O,O-Diethyl O-(2-isopropyl-6-	
meth-4-pyrimidinyl) phosphorothioate	5%
Inert Ingredients:	95%
Total:	100%

KEEP OUT OF REACH OF CHILDREN.

CAUTION

See additional precautionary statements
on back of bag.

EPA Reg. No. 100-528

EPA Est.

Ten Pounds
Net Weight

ACCEPTED
with COMMENTS
in EPA Letter Dated

OCT - 4 1996

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

100-528

DIRECTIONS FOR USE AND CONDITIONS OF SALE AND WARRANTY

IMPORTANT: Read the entire Directions for Use and the Conditions of Sale and Warranty before using this product. If terms are not acceptable, return the unopened product container at once.

Conditions of Sale and Warranty

The Directions for Use of this product reflect the opinion of experts based on field use and tests. The directions are believed to be reliable and should be followed carefully. However, it is impossible to eliminate all risks inherently associated with use of this product. Crop injury, ineffectiveness, or other unintended consequences may result because of such factors as weather conditions, presence of other materials, or the manner of use or application all of which are beyond the control of Ciba-Geigy or the Seller. All such risks shall be assumed by the Buyer.

Ciba-Geigy warrants that this product conforms to the chemical description on the label and is reasonably fit for the purposes referred to in the Directions for Use subject to the inherent risks referred to above. Ciba-Geigy makes no other express or implied warranty of Fitness or Merchantability or any other express or implied warranty. In no case shall Ciba-Geigy or the Seller be liable for consequential, special, or indirect damages resulting from the use or handling of this product. Ciba-Geigy and the Seller offer this product, and the Buyer and user accept it, subject to the foregoing Conditions of Sale and Warranty, which may be varied only by agreement in writing signed by a duly authorized representative of Ciba-Geigy.

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In Lawns
D·z·n kills

Ants
Armyworms
Bermudagrass mites
Billbugs
Brown dog ticks
Chiggers
Chinch bugs
Clover mites
Crickets
Cutworms
Digger wasps
Earwigs
Fire ants*
Fleas
Lawn moths
Leafhoppers
Millipedes
Sod webworms
Sowbugs (Pillbugs)
Springtails
White grubs of:
 . European chafer
 . Japanese beetle
 . Southern chafer

In Gardens
D·z·n kills

Cutworms
Mole crickets
Onion maggots
Root maggots
Wireworms

*Aids in control.

Directions for Use

It is a violation of ^{of} federal law to use this product in a manner inconsistent with its labeling.

OVERALL LAWN APPLICATION:Special Precautions to Reduce Risk to Birds

Birds, especially waterfowl (ducks or geese), feeding or drinking on treated areas may be killed. To reduce risks to birds:

1. Do not treat areas larger than 15,000 sq. ft.
2. Because of the migratory habits of certain waterfowl, do not apply in Nassau County, New York between November 1 and May 20
3. Do not exceed maximum permitted label rates, since rates above those recommended significantly increase potential hazards to birds, especially waterfowl.
4. Avoid overlapping treated areas.
5. Follow all watering instructions in the directions for use, however, stop watering before puddling occurs.
6. Do not apply this product to sites occupied by waterfowl or to sites within 75 ft. of any body of water that may attract waterfowl, such as lakes or ponds.
7. If it is necessary to repeat application, wait a minimum of 3 weeks between applications. Make no more than 4 applications per year.

D·z·n 6000 controls certain lawn insects on both grass and dichondra lawns. Apply D·z·n 6000 with fertilizer spreader.
Note: Sweep any granules on walkways, driveways, or patios into the surrounding lawn area. Refer to the tables that follow for use rates and spreader settings.

<u>Pest</u>	<u>Rate*</u>	<u>Timing/Special Directions</u>
<p>Ants, Armyworms, Bermuda-grass mites, Brown dog ticks, Chiggers, Chinch bugs, Clover mites, Crickets, Cutworms, Earwigs, Fleas, Lawn moths (sod webworms), Leafhoppers, Millipedes, Sowbugs (Pillbugs), Springtails (Collembola)</p>	<p>2 lbs. per 1,000 sq. ft.</p>	<p>Apply when grass is dry. Water lawn lightly after application. If necessary, repeat application at 3-week intervals. Make no more than 4 applications per year.</p>
<p>Billbugs, White grubs of Japanese beetle, European chafer, Southern chafer, Ataenius spretulus (dung beetle)</p>	<p>2 lbs. per 1,000 sq. ft.</p>	<p>Water grass with at least 1/4 inch of water ^{change} after applica- tion; however, stop watering if puddling occurs.</p> <p>For billbug control, apply when activity is first observed or when chewed grass indicates damage. If necessary, repeat application at 3-week intervals. Make no more than 4 applications per year. For grub control, except dung beetle, treat any time between late July and early October. For dung beetle grub control, apply in Spring or Summer when damage is first noticed. Water grass with at least 1/4 inch of water application, however, stop watering if puddling occurs. Treat again in late Summer or early Fall if a second generation occurs.</p>

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<u>Pest</u>	<u>Rate*</u>	<u>Timing/Special Directions</u>
Hyperodes weevils	2 lbs. per 1,000 sq. ft.	Water grass with at least 1/4 inch of water after applica- tion, however, stop watering before pud- dling occurs. Treat problem areas in mid- April and again in mid-May.

*1,000 sq. ft. = an area 20 ft. x 50 ft.

100 sq. ft. = an area 10 ft. x 10 ft.

2 lbs. per 1,000 sq. ft. = 3.2 oz. per 100 sq. ft.

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Note: The spreader settings listed below are approximate. Accurately weigh a few pounds into your spreader and apply to a measured area. Then adjust the spreader setting, if necessary, in order to assure correct rate of application.

LAWN SPREADER SETTING NO.**
(To deliver 2 lbs. per 1000 sq. ft.)

Spreader Make and Model	Setting
Central Imperial Mark No. 1662-G	6 1/2
Central Suburbia Lawn Spreader - No. 1622-0	6 1/2
Cyclone Model B1 Rotary	4 1/2
Greenfield Model 105	6 1/2
ORTHO Drop Spreader Model 3000	4 1/2
ORTHO Broadcast Spreader Model 4000	4 1/2
J. C. Penney Model 6005	7 1/4
J. C. Penney Rotary Spreader	5
Scott Precision Flow Spreader Model PF-4	4
Sears Craftsman Model 671.19198	6

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notice

**For application with other types of equipment,
apply at the rate of 2 lbs. per 1,000 sq. ft.

Lawn Spot Treatment

Ants: Apply 1 1/2 teaspoons of D-z-n 6000 over and around each ant hill.

Fire ants: To aid in the control of fire ants in lawns and other outdoor home recreation areas, apply 1/2 cup over, and 2 ft. around, each fire ant mound. Immediately after application, water-in thoroughly. Apply gently to avoid disturbing ants. Use of high pressure watering equipment may disturb the ants and cause migration, reducing product effectiveness. A minimum of 1 gallon of water should be applied to each mound area. Reapply as necessary.

Note: For best results, apply in cool weather, 65-80°F, or in early morning or late evening hours. Works within 24 hours. No waiting for days or weeks. Treat new mounds as they appear.

Digger wasps: Apply 1 1/2 teaspoons of D·z·n 6000 in and around each nest opening. Apply at dusk when wasps are not active.

Band Treatment Around House Foundation

The following pests are commonly found around or near house foundations, and may enter the house:

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

Apply a 2-foot band of D·z·n 6000 next to the house foundation. Distribute granules uniformly, using a rate of 3.2 oz. for each 100 sq. ft. of area (5' by 20') treated. If necessary, repeat application at 3-week intervals.

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VEGETABLES - INSECT CONTROL

Special Precautions to Reduce Risk to Birds

Birds feeding on treated areas may be killed. To reduce risk to birds:

1. Thoroughly mix D·z·n 6000 into the soil during or immediately after application. Refer to the Soil Incorporation table that follows.
2. Granules that are spilled or are visible on soil surfaces should be covered with soil or thoroughly mixed into the soil.

D·z·n 6000 controls certain garden insects on crops listed in

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the following tables. Apply uniformly as directed for each crop. When a range of rates is given, use the higher rate only for heavier infestations.

Do not apply this product to food crops grown in greenhouses.

Unless directions under Timing/Special Directions state otherwise, applications for control of pests listed below should be thoroughly mixed into the soil during or immediately after application.

SOIL INCORPORATION

<u>Insect</u>	<u>Depth of Mixing or Incorporation into Soil</u>
Surface cutworms*	2-3 inches
Subterranean cutworms*	3-6 inches
Mole crickets	1-2 inches
Root maggots	3-4 inches
Wireworms	4-8 inches

*If type of cutworm cannot be identified, mix into soil 4-6 inches deep.

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Crop	Pest	Rate	Timing/Special Directions
Beans (Lima, Pole and Snap) (succulent only)	Cutworms	7-14 oz. per 500 sq. ft.	Broadcast and mix into soil just before planting.
	Wireworms	10 1/2-14 oz. per 500 sq. ft.	

Note: Do not use on dried bean varieties, such as pintos, dried limas or navy beans.

Beets, Red (Table)	Cutworms	7-14 oz. per 500 sq. ft.	Broadcast and mix into soil just before planting.
	Wireworms	10 1/2-14 oz. per 500 sq. ft.	
	Mole Crickets	3 1/2 oz. per 500 sq. ft.	Broadcast and mix into soil 1-2 days before planting.
Broccoli	Root Maggots	7-10 1/2 oz. per 500 sq. ft.	Broadcast and mix into soil just before planting or <u>transplanting.</u>

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 } * Same revision for
 Broccoli,
 Brussels sprouts,
 cabbages,
 carrots,
 Cauliflower,
 Collards,
 endive
 kale,
 lettuce,
 mustard,
 peppers,
 radishes,
 rutabagas,
 tomatoes,
 turnips.

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Crop	Pest	Rate	Timing/Special Directions
Broccoli Cont'd)	Cutworms	7-14 oz. per 500 sq. ft.	Broadcast and mix into soil just before planting.
	Wireworms	10 1/2-14 oz. per 500 sq. ft.	
	Mole Crickets	3 1/2 oz. per 500 sq. ft.	Broadcast and mix into soil 1- 2 days before planting.
Brussels Sprouts	Root Maggots	7-10 1/2 oz. per 500 sq. ft.	Broadcast and mix into soil just before planting or transplanting.
	Cutworms	7-14 oz. per 500 sq. ft.	Broadcast and mix into soil just before planting.
	Wireworms	10 1/2-14 oz. per 500 sq. ft.	
	Mole Crickets	3 1/2 oz. per 500 sq. ft.	Broadcast and mix into soil 1- 2 days before planting.
Cabbage	Root Maggots	7-10 1/2 oz. per 500 sq. ft.	Broadcast and mix into soil just before planting or transplanting.

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Crop	Pest	Rate	Timing/Special Directions
Cabbage (Cont'd)	Cutworms	7-14 oz. per 500 sq. ft.	Broadcast and mix into soil just before planting. <i>see not maggots</i>
	Wireworms	10 1/2-14 oz. per 500 sq. ft.	
	Mole Crickets	3 1/2 oz. per 500 sq. ft.	Broadcast and mix into soil 1- 2 days before planting. *
Carrots	Cutworms	7-14 oz. per 500 sq. ft.	Broadcast and mix into soil just before planting.
	Wireworms	10 1/2-14 oz. per 500 sq. ft.	
	Mole Crickets	3 1/2 oz. per 500 sq. ft.	Broadcast and mix into soil 1- 2 days before planting. *
Cauliflower	Root Maggots	7-10 1/2 oz. per 500 sq. ft.	Broadcast and mix into soil just before planting <u>or</u> transplanting.

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Crop	Pest	Rate	Timing/Special Directions
Cauliflower (Cont'd)	Cutworms	7-14 oz. per 500 sq. ft.	Broadcast and mix into soil just before planting.
	Wireworms	10 1/2-14 oz. per 500 sq. ft.	
	Mole Crickets	3 1/2 oz. per 500 sq. ft.	Broadcast and mix into soil 1- 2 days before planting. *✓
Celery	Cutworms	7-14 oz. per 500 sq. ft.	Broadcast and mix into soil just before planting.
	Wireworms	10 1/2-14 oz. per 500 sq. ft.	
Collards	Cutworms	7-14 oz. per 500 sq. ft.	Broadcast and mix into soil just before planting.
	Wireworms	10 1/2-14 oz. per 500 sq. ft.	
	Mole Crickets	3 1/2 oz. per 500 sq. ft.	Broadcast and mix into soil 1- 2 days before planting. *✓

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<u>Crop</u>	<u>Pest</u>	<u>Rate</u>	<u>Timing/Special Directions</u>
Cucumbers	Cutworms	7-14 oz. per 500 sq. ft.	Broadcast and mix into soil just before planting.
	Wireworms	10 1/2-14 oz. per 500 sq. ft.	
Endive (Escarole)	Cutworms	7-14 oz. per 500 sq. ft.	Broadcast and mix into soil just before planting.
	Wireworms	10 1/2-14 oz. per 500 sq ft.	
	Mole Crickets	3 1/2 oz. per 500 sq. ft.	Broadcast and mix into soil 1- 2 days before planting. ✓*
Kale	Cutworms	7-14 oz. per 500 sq. ft.	Broadcast and mix into soil just before planting.
	Wireworms	10 1/2-14 oz. per 500 sq. ft.	
	Mole Crickets	3 1/2 oz. per 500 sq. ft.	Broadcast and mix into soil 1- 2 days before planting. ✓*

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<u>Crop</u>	<u>Pest</u>	<u>Rate</u>	<u>Timing/Special Directions</u>
Lettuce	Cutworms	7-14 oz. per 500 sq. ft.	Broadcast and mix into soil just before planting.
	Wireworms	10 1/2-14 oz. per 500 sq. ft.	
	Mole Crickets	3 1/2 oz. per 500 sq. ft.	Broadcast and mix into soil 1- 2 days before planting. *
Melons (Cantaloupes, Casabas, Crenshaws, Honeydew, Muskmelons, Persians, and Hybrids of these), and Watermelons	Cutworms	7-14 oz. per 500 sq. ft.	Broadcast and mix into soil just before planting.
	Wireworms	10 1/2-14 oz. per 500 sq. ft.	
Mustard	Mole Crickets	3 1/2 oz. per 500 sq. ft.	Broadcast and mix into soil 1- 2 days before planting. *

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Crop	Pest	Rate	Timing/Special Directions
Onions (Bulb and Green)	Onion Maggots	7-14 oz. per 500 sq. ft.	Broadcast just before planting and mix into the top 3-4 inches of soil. Note: Resistant onion maggots will not be controlled by diazinon or similar type insecticides.
	Wireworms	10 1/2-14 oz. per 500 sq. ft.	Broadcast and mix into soil just before planting.
Parsley	Cutworms	7-14 oz. per 500 sq. ft.	Broadcast and mix into soil just before planting.
	Wireworms	10 1/2-14 oz. per 500 sq. ft.	
Peas (succulent only)	Cutworms	7-14 oz. per 500 sq. ft.	Broadcast and mix into soil just before planting.

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Crop	Pest	Rate	Timing/Special Directions
Peas (cont'd)	Wireworms	10 1/2-14 oz. per 500 sq. ft.	Broadcast and mix into soil just before planting.

Note: Do not use on dried pea varieties such as dried blackeyed peas.

Peppers	Cutworms	7-14 oz. per 500 sq. ft.	Broadcast and mix into soil just before planting.
	Wireworms	10 1/2-14 oz. per 500 sq. ft.	
	Mole Crickets	3 1/2 oz. per 500 sq. ft.	Broadcast and mix into soil 1- 2 days before planting. /*
Potatoes	Cutworms (Surface & Subter- ranean)	7-14 oz. per 500 sq. ft.	Broadcast and mix into soil just before planting.
	Wireworms	10 1/2-14 oz. per 500 sq. ft.	

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Crop	Pest	Rate	Timing/Special Directions
Radishes	Mole Crickets	3 1/2 oz. per 500 sq. ft.	Broadcast and mix into soil 1-2 days before planting.
Rutabagas	Mole Crickets	3 1/2 oz. per 500 sq. ft.	Broadcast and mix into soil 1-2 days before planting. ✓*
	Wireworms	10 1/2-14 oz. per 500 sq. ft.	Broadcast and mix into soil just before planting.
Spinach	Cutworms	7-14 oz. per 500 sq. ft.	Broadcast and mix into soil just before planting.
	Wireworms	10 1/2-14 oz. per 500 sq. ft.	
Squash (Summer and Winter)	Cutworms	7-14 oz. per 500 sq. ft.	Broadcast and mix into soil just before planting.
	Wireworms	10 1/2-14 oz. per 500 sq. ft.	



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Crop	Pest	Rate	Timing/Special Directions
Sweet Corn	Cutworms	7-14 oz. per 500 sq. ft.	Broadcast and mix into soil just before planting.
	Wireworms	10 1/2-14 oz. per 500 sq. ft.	
	Seed Corn Maggots	7-14 oz. per 500 sq. ft.	Broadcast and mix into soil 2 inches just before planting.
Sweet Potatoes	Wireworms, Flea Beetles	10 1/2 oz. per 500 sq. ft.	Broadcast and mix into soil just before planting.
Swiss Chard	Cutworms	7-14 oz. per 500 sq. ft.	Broadcast and mix into soil just before planting.
	Wireworms	10 1/2-14 oz. per 500 sq. ft.	
Tomatoes	Cutworms	7-14 oz. per 500 sq. ft.	Broadcast and mix into soil just before planting.
	Wireworms	10 1/2-14 oz. per 500 sq. ft.	
	Mole Crickets	3 1/2 oz. per 500 sq. ft.	Broadcast and mix into soil 1-2 days before planting.

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<u>Crop</u>	<u>Pest</u>	<u>Rate</u>	<u>Timing/Special Directions</u>
Turnips	Mole Crickets	3 1/2 oz. per 500 sq. ft.	Broadcast and mix into soil 1- 2 days before planting.
	Wireworms	10 1/2-14 oz. per 500 sq. ft.	Broadcast and mix into soil just before planting.

Storage and Disposal

Storage: Store in original container in a cool, dry, well-ventilated area. Store product in an area inaccessible to children and domestic animals. Do not store near fertilizers, herbicides, other insecticides, seeds, food, or feed.

Pesticide Disposal: Securely wrap original container in several layers of newspaper and discard in trash.

Container Disposal: Do not reuse empty bag. Discard bag in trash.

For minor spills, leaks, etc., follow all precautions indicated on this label and clean up immediately. Take special care to avoid contamination of equipment and facilities during cleanup and disposal of wastes. In the event of a major spill, fire or other emergency, call 1-800-888-8372 day or night.

Precautionary Statements

Hazards to Humans and Domestic Animals

CAUTION

Harmful if swallowed or absorbed through skin. Causes moderate eye injury. Avoid contact with skin, eyes, or clothing. Wash thoroughly with soap and water after handling and before eating or smoking. Do not store near food or feed products. Food utensils such as spoons or measuring cups must not be used for food purposes after use in measuring pesticides. Do not contaminate ornamental fish ponds. Do not allow children or pets on treated areas until granules have been watered into the soil and the grass or soil is dry.

Statement of Practical Treatment

If swallowed: Call a physician immediately. Drink one or two glasses of water and induce vomiting by touching the back of the throat with finger. Repeat until vomit fluid is clear. Do not induce vomiting or give anything by mouth if person is unconscious or convulsing.

If inhaled: Remove victim to fresh air and apply artificial respiration, if indicated.

If on skin: Wash promptly with soap and water. Rinse thoroughly. Get medical attention.

If in eyes: Rinse eyes with plenty of water and call a physician immediately.

Note to Physician: This product is an organophosphate insecticide. If symptoms of cholinesterase inhibition are present, atropine sulfate by injection is antidotal. 2-PAM is also antidotal and may be administered, but only in conjunction with atropine.

Environmental Hazards

This product is highly toxic to birds, fish, and other wildlife. Birds, especially waterfowl (ducks or geese), feeding or drinking on treated areas may be killed. Because of the migratory habits of certain Atlantic Coast waterfowl, do not apply this product to lawns in Nassau County, New York between November 1 and May 20. Do not exceed maximum permitted label rates. Application rates above those recommended significantly increase potential hazards to birds. Avoid overlapping granules. Granules that are spilled or are visible on soil surfaces should be covered with soil or thoroughly mixed into the soil.

For lawns, follow all watering instructions in the directions for use, however, stop watering before puddling occurs. For lawns, do not apply this product to sites occupied by waterfowl, or within 75 ft. of any body of water which may attract waterfowl, such as ponds or lakes.

Keep out of lakes, streams, ponds, tidal marshes, and estuaries. Do not apply directly to water to areas where surface water is present, or to intertidal areas below the mean high water mark. Runoff may be hazardous to fish and other aquatic organisms in neighboring areas.

Shrimp and crab may be killed at application rates recommended on this label. Do not apply where fish, shrimp, crab and other aquatic life are important resources. Do not contaminate water by cleaning of equipment or disposal of equipment wash waters.

D·z·n® trademark of Ciba-Geigy Corporation

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Ciba Crop Protection
Ciba-Geigy Corporation
Greensboro, North Carolina 27419

CGA A1L86

June 20, 1983

(Initial Copy of 10 Lb. Bag)

Revised July 19, 1983

Incorporated crane fly-SLN
for Washington State.)

Revised March 18, 1987

(cancelled SLN), revised
Storage & Disposal

Revised April 6, 1988

added do not use on golf
courses and sod farms.

Revised September 13, 1988

Changed chem. name, deleted
crops not supported under
May 1, 1987 EPA Data Call-
In, reduced rates on turf to
a max. of 4 lbs. a.i./A,
added avian precautions.

Revised November 4, 1988

specified sweet corn.

Revised May 30, 1989 -

Revised rates to concur with Data
Call-In residue program, changed
format, deleted vinegar flies from
tomatoes, added several pests to
some crops, garden symphytan sup-
pression only, revised Storage and
Disposal, Env. Hazards,
Precautionary Statements

Revised August 10, 1989

Dropped garden symphytans,
added mixing depth table.

Revised 11/22/89 per comments in
EPA's 9/25/89 letter and added
Reg. Standard changes - spill
statement.

Revised per EPA letter

12/4/89 - (Env. Hazards and
changes to match 14G label).
This finalizes Reg. Standard
changes.

Revised 6/14/90 - deleted post-
emergence app - beans

Corrected 1/4/90 - "If inhaled,"
and "If swallowed"
statements

Corrected 1/25/90 - Deleted
in-furrow application for rad-
ishes/root maggots and

carrots/rust flies - use pattern
not supported under
registration.

Reformatted 2/23/90 to improve
clarity for final
printed label.

Revised 4/23/90 - deleted post
app. to corn - made corrections
per EPA letter
of 3/26/90.

Revised 6/11/90 - minor
editorial change (paren-
thesis - melons dfu)

Revised 8/8/90 - EPA letter
of 7/27/90 - deleted post direc-
tions to sweet potatoes, and
disking, harrowing etc. for
onions.

Revised 3/19/91 - per EPA letter
of 1/15/91 - revised precautionary
statements, editorial revisions

Revised 4/26/91 - per EPA's
letter of 3/28/91 -
corrected sweet corn/wireworm
rate, other editorial changes

Revised 8/18/92 - additional avian
precautions

Revised 3/18/93 per EPA acceptance
letter of 3/5/93 CGA A1186H 033

Revised 6/21/93 - logo change

Revised 5/23/95 - added rutabagas,
changed © date, added clean up
instructions for walkways, etc.

[GANNONC.LABELD]DZN6-A - 5/23/95



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