

239-2522

8/12/2010

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UNITED STATES ENVIRONMENTAL PROTECTION AGENCY
WASHINGTON, D.C. 20460

OFFICE OF
PREVENTION, PESTICIDES AND
TOXIC SUBSTANCES

AUG 12 2010

Jane Rothwell
The Scotts Company
d/b/a The Ortho Group
P.O. box 190
Marysville, Ohio 43040

Subject: Label Notification(s) for Pesticide Registration Notice 98-10
1. Alternate Brand name: **Ortho Disease B Gon Garden Fungicide Concentrate**

Dear Ms. Rothwell:

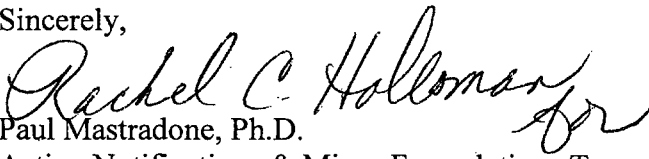
The Agency is in receipt of your Application(s) for Pesticide Notification under Pesticide Registration Notice (PRN) 98-10 dated July 8, 2010 for:

EPA Registration 239-2522 Ortho Daconil 2787 Multipurpose Fungicide

The Registration Division (RD) has conducted a review of this request for applicability under PRN 98-10 and finds that the label change(s) requested falls within the scope of PRN 98-10. The label has been date-stamped "Notification" and will be placed in our records.

Please be reminded that 40 CFR Part 156.140(a)(4) requires that a batch code, lot number, or other code identifying the batch of the pesticide distributed and sold be placed on nonrefillable containers. The code may appear either on the label (and can be added by non-notification/PR Notice 98-10) or durably marked on the container itself.

If you have any questions, please contact me directly at 703-305-6249 or Nicole Williams of my staff at 703-308-5551 .

Sincerely,

Paul Mastradone, Ph.D.
Acting Notifications & Minor Formulations Team Leader
Registration Division (7505P)
Office of Pesticide Programs

2013

Please read instructions on reverse before completing form.

Form Approved EPA MB No. 2070-0060. Approval expires 05-31-98

EPA

United States
Environmental Protection Agency
Washington, DC 20460

- Registration
- Amendment
- Other

OPP Identifier Number

Application for Pesticide - Section I

1. Company/Product Number The Scotts Company d/b/a The Ortho Group / 239-2522	2. EPA Product Manager Tony Kish	3. Proposed Classification <input checked="" type="checkbox"/> None <input type="checkbox"/> Restricted
4. Company/Product (Name) The Ortho Group / Ortho® Daconil 2787® Multipurpose Fungicide	PM# 22	
5. Name and Address of Applicant (Include ZIP Code) The Scotts Company d/b/a The Ortho Group PO Box 190 Marysville, OH 43040 <input type="checkbox"/> Check if this is a new address	6. Expedited Review. In accordance with FIFRA Section 3(c)(3)(b)(I), my product is similar or identical in composition and labeling to: EPA Reg. No. _____ Product Name _____	

Section II

<input type="checkbox"/> Amendment - Explain below.	<input type="checkbox"/> Final printed labels in response to Agency letter dated
<input type="checkbox"/> Resubmission in response to Agency letter dated	<input type="checkbox"/> "Me Too" Application
<input checked="" type="checkbox"/> Notification - Explain below.	<input type="checkbox"/> Other - Explain below.

NOTIFICATION

AUG 12 2010


Explanation: Use additional page(s) if necessary. (For section I and Section II.)

Addition of ABN (Alternate Brand Name): Ortho® Disease B Gon™ Garden Fungicide Concentrate

Section III

1. Material This Product Will Be Packaged In:				2. Type of Container	
Child-Resistant Packaging <input type="checkbox"/> Yes* <input checked="" type="checkbox"/> No	Unit Packaging <input type="checkbox"/> Yes <input checked="" type="checkbox"/> No	Water Soluble Packaging <input type="checkbox"/> Yes <input checked="" type="checkbox"/> No		<input type="checkbox"/> Metal	<input checked="" type="checkbox"/> Plastic
*Certification must be submitted	If "Yes" Unit Packaging wgt.	No. per Container	If "Yes" Package wgt.	No. per Container	<input type="checkbox"/> Glass
					<input type="checkbox"/> Paper
					<input type="checkbox"/> Other (Specify)
3. Location of Net Contents Information <input checked="" type="checkbox"/> Label <input type="checkbox"/> Container		4. Size(s) Retail Container 16 fl oz to 32 fl oz		5. Location of Label Directions <input checked="" type="checkbox"/> On Label <input type="checkbox"/> On Labeling accompanying product	
6. Manner in Which Label is Affixed to Product <input type="checkbox"/> Lithograph <input type="checkbox"/> Other <input checked="" type="checkbox"/> Paper glued <input type="checkbox"/> Stenciled					

Section IV

1. Contact Point (Complete items directly below for identification of individual to be contacted, if necessary, to process this application.)		
Name Jane Rothwell	Title Regulatory Scientist	Telephone No. (Include Area Code) (937) 578-5684
Certification I certify that the statements I have made on this form and all attachments thereto are true, accurate and complete. I acknowledge that any knowingly false or misleading statement may be punishable by fine or imprisonment or both under applicable law.		6. Data Application Received (Stamped)
2. Signature BY: 	3. Title Regulatory Scientist	
4. Typed Name Jane Rothwell	5. Date 7-8-10	



The Scotts Company LLC

and Subsidiaries

July 8, 2010

Tony Kish (PM #22)
Document Processing Desk (NOTIF)
Office of Pesticide Programs (7505P)
U.S. Environmental Protection Agency
Room S-4900, One Potomac Yard
2777 South Crystal Drive
Arlington, VA 22202

**SUBJECT: The Scotts Company d/b/a The Ortho Group
Ortho® Daconil 2787® Multipurpose Fungicide (EPA Reg. No. 239-2522)
Submission of Label Notification per PR Notice 98-10**

Dear Mr. Kish:

The Scotts Company d/b/a The Ortho Group is submitting a label notification for Ortho® Daconil 2787® Multipurpose Fungicide, EPA Reg. No. 239-2522. We are adding the following alternate brand name to the master label: ***Ortho® Disease B Gon™ Garden Fungicide Concentrate.***

The following documents are enclosed to support this submission:

- One (1) fully executed Form 8570-1
- One (1) "marked up" copy of the master label highlighting changes
- One (1) copy of the revised master label

This notification is consistent with the provisions of PR Notice 98-10 and EPA regulations at 40CFR 152.46, and no other changes have been made to the labeling or the confidential statement of formula of this product. I understand that it is a violation of 18 U.S.C. Sec. 1001 to willfully make any false statement to EPA. I further understand that if this notification is not consistent with the terms of PR Notice 98-10 and 40 CFR 152.46, this product may be in violation of FIFRA and I may be subject to enforcement action and penalties under sections 12 and 14 of FIFRA.

If you have any questions concerning this correspondence please contact me by phone: 937-578-5984 or email Jane.Rothwell@Scotts.com.

Sincerely yours,

A handwritten signature in black ink, appearing to read "Jane Rothwell", written over a horizontal line.

Jane Rothwell
Scientist, Federal Registrations

Enclosures

NOTE:

Bold, italicized text is information for the reader and is not part of the label.
[Bracketed information is optional text]. Text separated by ♦ denotes and/or options.

ORTHO® DACONIL 2787® Multipurpose Fungicide

- ABN's: Ortho® Garden Disease Control Concentrate
- Ortho® MAX™ Garden Disease Control Concentrate
- Ortho® Disease B Gon™ Daconil® Fungicide Concentrate
- Ortho® Disease B Gon™ Garden Fungicide Concentrate

[ICON showing tree] OUTDOOR USE ONLY
[WATER DROPLET ICON] WATER BASED
Specially formulated for residential use

NOTIFICATION
AUG 12 2010

ACTIVE INGREDIENT:


Chlorothalonil.....	29.6%
OTHER INGREDIENTS.....	70.4%
Total	100.0%

KEEP OUT OF REACH OF CHILDREN

WARNING

See back panel booklet for additional precautionary statements

NET 32 FL OZ (1 QT) 946 mL, 16 FL OZ (1 PT) 473 mL

Product Facts	
STOPS & PREVENTS DISEASES	Leaf Spots, Rust, Blights, Fruit Rots, Mildews, Scab, Molds & other plant diseases
WHERE TO USE/ AMOUNT TO USE	<p>Roses: 1½ tbsp per 4 gal water</p> <p>Other Listed Ornamentals (except conifers & pachysandra): 2 tsp per gal water</p> <p>Vegetables & Fruit Trees: See inside label for list of fruits and vegetables, and dilution rates.</p>
	Questions, Comments or Medical Information call 1-800-225-2883 www.ortho.com

DIRECTIONS FOR USE

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

SHAKE WELL BEFORE USING.

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

[Reentry ICON showing adult person & dog] Keep people and pets off treated area until dry.

Do not apply this product in a way that will contact other persons, or pets, either directly or through drift.

DIRECTIONS: Readily mixes with water and can be used in an ORTHO® SPRAY-ETTE®, or tank-type sprayer. Fine spray required for proper coverage [; use an ORTHO SPRAY-ETTE® for best results.]
[ILLUSTRATION - Plant with Brown Patch]

tsp = teaspoon tbsp = tablespoon

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VEGETABLES & MELONS

HOW TO APPLY: Spray thoroughly to cover all plant surfaces.

VEGETABLES & MELONS DISEASES CONTROLLED	AMOUNT TO USE (for each 200 sq ft) [Dial-N-Spray applicator illustration] See p. X for Ortho® Dial-n- Spray® directions.	WHEN TO APPLY Avoid spraying plants during extremely hot & sunny weather. Do not spray wilted plants.	DAYS TO WAIT TO HARVEST
Beans (green) Rust & Gray Mold	2¾ tsp per gal water 4 applications/season	(1) Start spraying during early bloom or at first sign of disease (2) Apply every 7 days to maintain control.	7
Broccoli, Brussels Sprouts, Cabbage & Cauliflower • Alternaria Leaf Spot & Downy Mildew • Ring Spot in Brussels Sprouts (CA only)	• 1½ tsp per gal water • 2 tsp per gal water 7 applications/season	(1)(a) Start spraying when conditions favor disease; or (b) after transplanting; or (c) when sprouts appear (2) Apply every 7 days.	0
Carrots Early & Late Blight	2 tsp per gal water 9 applications/season	(1) Start spraying at first sign of disease. (2) Apply every 7 days to maintain control.	0
Celery • Early & Late Blight • Basal Stalk Rot & Pink Rot (suppression)	• 1½ tsp per gal water • 2¾ tsp per gal water 8 applications/season	(1) Start spraying after transplanting. (2) Apply every 7 days.	7
Corn (sweet) Helminthosporium Leaf Blight & Rust	1¾ tsp per gal water 6 applications/season	(1) Start spraying when conditions favor disease. (2) Apply every 7 days to maintain control.	14

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NOTE:

EPA Reg. No. 239-2522

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VEGETABLES & MELONS DISEASES CONTROLLED	AMOUNT TO USE (for each 200 sq ft) [Dial-N-Spray applicator illustration] See p. X for Ortho® Dial-n- Spray® directions.	WHEN TO APPLY Avoid spraying plants during extremely hot & sunny weather. Do not spray wilted plants.	DAYS TO WAIT TO HARVEST
Cucumbers, Melons, Pumpkins & Squash • Anthracnose, Downy Mildew & Target Spot • Scab, Gummy Stem Blight (Black Rot), Leaf Blight, Leaf Spot, Powdery Mildew (except southwestern states) & Fruit Rot on Cucumbers (suppression)	• 2 tsp per gal water • 2¾ tsp per gal water 7 applications/season	(1) Start spraying when plants are in the first true leaf stage or when conditions favor disease. (2) Apply every 7 days to maintain control.	0
Onion (green and dry bulb); Leek; Shallot & Garlic Botrytis Leaf Blight (Blast), Purple Blotch & Downy Mildew (suppression)	2¾ tsp per gal water Onion (green), Leek & Shallot: 3 applications/season Onion (dry bulb) & Garlic: 7 applications/season	(1) Start spraying at first sign of disease. (2) Apply every 7 days. However, do not use more than 3 times per season on green onion, leek or shallot.	Onion (green), Leek & Shallot: 14 Onion (dry bulb) & Garlic: 7
Potato Early & Late Blight & Botrytis Vine Rot	1½ tsp per gal water 9 applications/season	(1) Start spraying when plants are 6 inches high or at first sign of disease. (2) Apply every 5 days to maintain control.	0
Tomato Early & Late Blight, Gray & Septoria Leaf Spots, Gray Leaf Mold, Anthracnose, Alternaria Fruit Rot (Black Mold), Rhizoctonia Fruit Rot & Botrytis Gray Mold	2½ tsp per gal water 7 applications/season	(1) Start spraying when conditions favor disease. (2) Apply every 7 days to maintain control.	0

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FRUIT TREES

HOW TO APPLY: Spray thoroughly to uniformly cover tree canopy (generally sufficient to treat 200 sq. ft.)

FRUIT TREES DISEASES CONTROLLED	AMOUNT TO USE [Dial-n-Spray applicator illustration] See p. X for Ortho® Dial-n- Spray® directions.	WHEN TO APPLY
Peach, Nectarine & Apricot • Peach Leaf Curl, Coryneum Blight (Shothole) • Scab & Brown Rot Blossom Blight	3¾ tsp per 4-gal water 5 applications/season	Do not apply between fruit formation and harvest. • (1) Spray at leaf fall in late autumn. (2) Reapply 1 to 2 more times in mid to late winter before buds begin to swell. <i>Additional directions</i> for Shothole, to prevent fruit infections: (3) Also apply 1 to 2 weeks after petal fall when fruit just begins to form. • (1) Spray when buds begin to show color. (2) Reapply at full bloom. (3) If cool, moist weather continues, make a 3rd application at petal fall. (4) Apply once more when fruit just begins to form.
Cherry, Plum & Prune • Brown Rot Blossom Blight • Cherry Leaf Spot on cherries	3¾ tsp per 4-gal water 5 applications/season	Do not apply between fruit formation and harvest. (1) Spray when buds begin to show color. (2) Reapply at full bloom. (3) If cool, moist weather continues, make a 3rd application at petal fall. <i>Additional directions</i> for Cherry Leaf Spot: (4) also apply when fruit just begins to form, and (5) again 7 days after fruit is removed. (6) Apply once more 10 to 14 days later, if tree has a history of leaf spot.
Papaya Alternaria Fruit Spot, Anthracnose & Stem End-Rot	2¾ tsp per 4-gal water 3 applications/season	(1) Start spraying when fruit spots appear (April to July). (2) Spray every 14 days until dry weather returns.
Passion Fruit (Hawaii only) Alternaria Fruit & Leaf Spot (Passion Fruit Brown Spot)	1¾ tsp per 4-gal water 5 applications/season	(1) Start spraying before spots appear on fruit (April to July). (2) Spray every 14 days until dry weather returns.

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ORNAMENTAL PLANTS

HOW TO APPLY: Spray thoroughly to cover all plant surfaces (generally sufficient to cover 200 sq. ft.)

AMOUNT TO USE

- Roses:** 1½ tbsp per 4-gal water
- Pachysandra:** 3¾ tsp per gal water
- Conifers (Pine, Douglas Fir & Spruce):** 5 tsp per 4-gal water
- Other Ornamental Plants:** 2 tsp per gal water

[Dial-N-Spray applicator illustration] See p. X for Ortho® Dial-n-Spray® directions.

PLANTS DISEASES CONTROLLED	WHEN TO APPLY Apply every 7-14 days (unless otherwise specified) until conditions no longer favor disease. During periods when conditions favor severe disease, generally cloudy or wet weather, use the shorter interval between applications. SUGGESTED TIMING FOR FIRST APPLICATION
Ash Cercospora, Cercosporidium & Cylindrosporium Leaf Spots	Spring bud break
Azalea & Rhododendron <ul style="list-style-type: none"> • Phytophthora Die-Back • Ovinia Flower Blight (Discoloration of blooms has been noted on certain varieties when applied during flowering.)	<ul style="list-style-type: none"> • New leaf emergence • Early bloom
Buckeye (Horsechestnut) Leaf Blotch & Anthracnose	Spring bud break
Carnation <ul style="list-style-type: none"> • Alternaria Leaf Spot • Branch Rot & Botrytis 	<ul style="list-style-type: none"> • Transplant of cuttings • Cool, moist conditions
Cherry-Laurel Cercospora Leaf Spot	Petal fall
Chrysanthemum (Daisy) Mycosphaerella Ray Blight & Septoria Leaf Spot	Transplant of cuttings
Conifers (Pine, Douglas Fir & Spruce) <ul style="list-style-type: none"> • Needlecast, Rhabdocline & Swiss Needlecast on Douglas Fir • Scirrhia Brown Spot & Scleroderris Canker on Pine • Rhizosphaera Needlecast on Spruce • Lophodermium Needlecast 	<ul style="list-style-type: none"> • (1) Start spraying in spring when new shoots are ½ to 2 inches long. • (2) Spray every 21 days (7 days for seed beds only) until dry weather returns. • North Central & Northeastern States: <ul style="list-style-type: none"> (1) Start spraying in mid-July to early August before disease occurs. (2) Spray every 21 days (7 days for seed beds only) until dry weather returns.

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PLANTS DISEASES CONTROLLED	WHEN TO APPLY Apply every 7-14 days (unless otherwise specified) until conditions no longer favor disease. During periods when conditions favor severe disease, generally cloudy or wet weather, use the shorter interval between applications. SUGGESTED TIMING FOR FIRST APPLICATION
Crabapple Scab, Cedar-apple Rust & Sphaeropsis Leaf Spot	Spring bud break
Dogwood <ul style="list-style-type: none"> • Anthracnose (Discula sp.) • Septoria Leaf Spot 	<ul style="list-style-type: none"> • Spring bud swell • Early bloom
Dracaena Fusarium Leaf Spot	Pre-transplant
Euonymus Anthracnose	Spring bud break
Flowering Almond, Flowering Quince, Flowering Cherry & Hawthorn <ul style="list-style-type: none"> • Monilinia Blossom/Branch Blight • Rust & Fabraea Leaf Spot 	<ul style="list-style-type: none"> • Early bloom • Pre-bloom
Geranium <ul style="list-style-type: none"> • Botrytis Flower Blight (Gray Mold) • Rust 	<ul style="list-style-type: none"> • Pre-bloom • Cool, moist conditions
Gladiolus Curvularia Leaf/Flower Spot & Botrytis Leaf/Flower Spot	Early propagation
Holly Rhizoctonia Web Blight	Warm, moist conditions
Hollyhock Rust	Early seedling stage
Hydrangea (foliage only) Cercospora & Septoria Leaf Spots, & Rust (Discoloration of blooms has been noted on certain varieties when applied during flowering.)	Early propagation
Iris Botrytis Blossom Blight & Didymellina Leaf Spot	Cool, moist conditions
Leatherleaf Fern Ascochyta & Rhizoctonia Blights, Cercospora & Cylindrocladium Leaf Spots	Spring bud break
Lily Botrytis Gray Mold (foliar phase) & Phytophthora Blight	Pre-bloom
Mountain Laurel Cercospora Leaf Spot	Spring bud break
Oak (red group only) Taphrina Blister, Actinopelte Leaf Spot & Anthracnose	Dormant bud swell
Oregon-Grape (Mahonia) Rust	Spring bud break
Oyster Plant (Rhoeo) Tan Leaf Spot	Early propagation

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PLANTS DISEASES CONTROLLED	WHEN TO APPLY Apply every 7-14 days (unless otherwise specified) until conditions no longer favor disease. During periods when conditions favor severe disease, generally cloudy or wet weather, use the shorter interval between applications. SUGGESTED TIMING FOR FIRST APPLICATION
Pachysandra Volutella Leaf Blight	Spring bud break
Parlor Palm (Chamaedorea) Bipolaris Leaf Spot (Helminthosporium)	Cool, moist conditions
Petunia Botrytis Gray Mold (foliar phase), Phytophthora & Botrytis Blights (Discoloration of blooms has been noted on certain varieties when applied during flowering.)	Pre-bloom
Philodendron Phytophthora Blight & Dactylaria Leaf Spot	Moist conditions
Photinia Fabraea (Entomosporium) Leaf Spot	Spring bud break
Pieris (Andromeda) Phytophthora Die-Back	New leaf emergence
Poplar Marssonina Leaf Spot	Spring bud break
Prayer Plant (Maranta) Helminthosporium Leaf Spot	Early propagation
Privet Cercospora Leaf Spot	Prolonged wet conditions
Pyracantha (Firethorn) Scab	Spring bud break
Rose Black Spot & Botrytis Blight	Spring bud break
Statice Anthracnose, Cercospora & Alternaria Leaf Spots & Botrytis Leaf Blight	Spring bud break
Sycamore (Planetree) Anthracnose	Spring bud break
Syngonium Cephalosporium Leaf Spot	Warm, moist conditions
Viburnum Powdery Mildew	Mid-summer
Zinnia Powdery Mildew	First sign of disease

Combination Spray(s) with Insecticides - on Ornamental Plants

ORTHO® Multi-purpose Fungicide DICONIL 2787 Plant Disease Control [ORTHO Garden Disease Control] may be mixed with the following insecticides for use on ornamental plants (at the label rates for both products): ORTHO Bug-B-Gon Max Lawn and Garden Insect Killer, ORTHO Malathion PLUJ30 Insect Spray, or ORTHO® Systemic Insect Control. Apply fungicide on a regular schedule to control disease and add insecticide only when insect control is desired. Do not apply more than three consecutive applications of combination sprays. Do not use combination sprays with Dial-n-Spray or similar devices.

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EPA Reg. No. 239-2522

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ORTHO® DIAL-N-SPRAY® DIRECTIONS

[Dial-N-Spray applicator illustration] TO USE/FOR ORTHO® MULTI-PURPOSE FUNGICIDE DACONIL 2787® PLANT DISEASE CONTROL [IN THE ORTHO® DIAL-N-SPRAY®]

1. **Always set dial to 4 oz.**
2. Add product + water to sprayer jar as specified in the tables below.
3. Spray until jar is empty.

Do not store unused spray. Do not pour unused spray back into this Ortho Multi-Purpose Fungicide container.

1 Tablespoon (tbsp) = 3 teaspoons (tsp) 1 fluid ounce (fl oz) = 2 tbsp 8 fl oz = 1 cup

FRUITS, VEGETABLES & ORNAMENTAL PLANTS			
Dial Setting: Always set dial to 4 oz.			
Dilution Rate	Gallons of Spray Produced	Amount of product to add	Amount of water to add
1½ tsp per gal water See Vegetables	1	1½ tsp	7½ tbsp[*]
1¾ tsp per gal water See Vegetables	1	1¾ tsp	7½ tbsp[*]
2 tsp per gal water See Vegetables and Ornamental Plants.	1	2 tsp	7½ tbsp[*]
2½ tsp per gal water See Vegetables	1	2½ tsp	7¼ tbsp[*]
2¾ tsp per gal water See Vegetables.	1	2¾ tsp	7 tbsp[*]
3¾ tsp per gal water See Pachysandra.	1	3¾ tsp	6¾ tbsp[*]
1¾ tsp per 4-gal water See Passion Fruit	4	1¾ tsp	15¾ fl oz[**]
2¾ tsp per 4-gal water See Papaya	4	2¾ tsp	15½ fl oz[**]
3¾ tsp per 4-gal water See Fruit Trees	4	3¾ tsp	15½ fl oz[**]
4½ tsp per 4-gal water See Roses	4	4½ tsp	15¼ fl oz[**]
5 tsp per 4-gal water See Conifers	4	5 tsp	15⅛ fl oz[**]

[Optional Text:

*Amount of water will bring volume to 4-oz mark on Dial-n-Spray.

**Amount of water will bring volume to 16-oz mark on Dial-n-Spray.]

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STORAGE AND DISPOSAL

PESTICIDE STORAGE: Keep pesticide in original container. Do not put concentrate or dilute into food or drink containers. Avoid contamination of feed and foodstuffs. Store in a cool, dry place, preferably in a locked storage area.

PESTICIDE DISPOSAL: If partly filled: Call your local solid waste agency for disposal instructions. Never place unused product down any indoor or outdoor drain.

CONTAINER DISPOSAL: If empty: Nonrefillable container. Do not reuse or refill this container. Place in trash or offer for recycling if available.

PRECAUTIONARY STATEMENTS

HAZARDS TO HUMANS & DOMESTIC ANIMALS

WARNING: Causes substantial but temporary eye injury. Causes skin irritation. Harmful if inhaled. Do not get in eyes, on skin, or on clothing. Avoid breathing spray mist. Prolonged or frequently repeated skin contact may cause allergic reaction in some individuals. Wash hands before eating, drinking, chewing gum, using tobacco, or using the toilet. Remove contaminated clothing and wash before reuse.

Note to User: Product may produce temporary allergic side effects characterized by redness of the eyes, mild bronchial irritation, and redness or rash on exposed skin areas. Persons having allergic reaction should contact a physician.

FIRST AID

If in eyes: Hold eye open and rinse slowly and gently with water for 15-20 minutes. Remove contact lenses, if present, after the first 5 minutes, then continue rinsing eye. Call a poison control center or doctor for treatment advice.

If on skin or clothing: Take off contaminated clothing. Rinse skin immediately with plenty of water for 15-20 minutes. Call a poison control center or doctor for treatment advice.

If swallowed: Call a poison control center or doctor immediately for treatment advice. Have person sip a glass of water if able to swallow. Do not induce vomiting unless told to do so by a poison control center or doctor. Do not give anything by mouth to an unconscious person.

If inhaled: Move person to fresh air. If person is not breathing, call 911 or an ambulance, then give artificial respiration, preferably mouth-to-mouth if possible. Call a poison control center or doctor for further treatment advice.

Have the product container or label with you when calling a poison control center or doctor, or going for treatment.

Note to Physicians: Persons suffering with temporary allergic skin reactions may respond to treatment with oral antihistamines and topical or oral steroids. Emergency Information Call 1-800-225-2883.

ENVIRONMENTAL HAZARDS:

This pesticide is toxic to aquatic invertebrates and wildlife. Do not apply directly to water or to areas where surface water is present or to intertidal areas below the mean high-water mark. Drift and runoff may be hazardous to aquatic organisms in neighboring areas. Do not contaminate water when disposing of equipment washwater or rinsate. This chemical is known to leach through soil into groundwater under certain conditions as a result of label use. Use of this chemical in areas where soils are permeable, particularly where the water table is shallow, may result in groundwater contamination.

This chemical can contaminate surface water through spray drift. Under some conditions, it may also have a high potential for runoff into surface water for several days to weeks after application. These include poorly draining or wet soils with readily visible slopes toward adjacent surface waters, frequently flooded areas, areas overlaying extremely shallow ground water, areas with infield canals or ditches that drain to surface water, areas not separated from adjacent surface waters with vegetated filter strips, and areas overlaying tile drainage systems that drain to surface water.

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NOTICE: To the extent consistent with applicable law, Buyer assumes all risks of use, storage or handling of this product not in accordance with directions.

Questions, Comments or Medical Information? Call 1-800-225-2883 www.ortho.com

The ORTHO Guarantee: If for any reason you, the consumer, are not satisfied with this product, mail us proof of purchase to obtain a full refund of your purchase price.

DACONIL 2787® is a Registered Trademark of GB Biosciences Corporation.

2010© The Ortho Group. World rights reserved.

Manufactured for / Sold by:

The ORTHO Group

P.O. Box 190

Marysville, OH 43040

EPA Reg. No. 239-2522

EPA Est. 239-IA-3¹, 58996-MO-1^A

Superscript is first letter of lot number.

Made in USA

Appendix A – Marketing claims

Makes up to 64 Gallons Diluted Spray [*Pint size only*]

Makes up to 128 Gallons Diluted Spray [*Quart size only*]

Concentrate

Controls diseases on: shrubs, vegetables, fruit trees, flowers, and shade trees

CONTAINS DACONIL 2787® FUNGICIDE

CONTROLS DISEASES - Leaf Spots, Rust, Blights, Fruit Rots, Mildews, Scab, Molds, etc. ON:
Vegetables, Fruit Trees, Flowers, Shrubs and Shade Trees.

Controls/Stops & Prevents diseases on vegetables, fruits, roses, flowers, shrubs & trees/ornamentals

Controls/Prevents/Stops garden diseases

Stops & Prevents Garden Disease

Designed for Independent Retailers

For effective control of a broad spectrum of vegetable, fruit, and ornamental plant diseases. Controls: Leaf Spots, Rust, Blights, Fruit Rots, Mildews, Scab, Molds, etc. on Vegetables, Fruit Trees, Flowers, Shrubs and Shade Trees.

ORTHO & YOUR ENVIRONMENT

Your home and yard are places for family and pets to enjoy. That's why Ortho® products are designed with care to provide effective solutions to garden disease problems. For best results and a healthy environment, please follow instructions for appropriate usage, storage and disposal.

[OPEN Resealable Label for Directions & Precautions] [PRESS TO RESEAL]