

Active Ingredient: Chloromalonil + Tetrachloro sabinosulfate 75.0%

Inert Ingredients 25.0%

Total 100.0%

Registered under U.S. Patent Nos. 3,290,357 and No. 3,351,735

**Keep Out of Reach of Children**  
**DANGER**

**Only for Sale to, Use, and Storage by Lawn-care  
Landscaping Personnel or Commercial Applicators**

SDS Biotech Corporation  
Agricultural Chemicals Division  
Parsons, Ohio 44877

EPA Reg. No. 505-4-4 EPA Est. No. 35982 TX-1

3202-4020-10

### Precautionary Statements

#### Hazards To Humans And Domestic Animals Danger

Corrosive: causes severe eye damage. May be a potential skin sensitizer.

**Do not get in eyes.** Wear goggles or eye shield when handling this product. In case of contact with eyes, flush with plenty of water immediately for 15 minutes. Seek medical attention for eyes immediately.

Avoid contact with skin or clothing. Wash exposed areas of skin with soap and warm water after handling or using.

**Do not take internally.**

Avoid breathing dust or spray mist.

**Note to User:** This 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:

**Note to physician:** Persons having an allergic reaction respond to treatment with antihistamines or steroid creams and/or systemic steroids.

### Environmental Hazards

This product is toxic to fish, aquatic invertebrates, and marine estuarine organisms. Runoff from treated areas may be hazardous to aquatic organisms in neighboring areas. **Do not apply directly to water.** Do not apply when weather conditions favor drift from treated areas.

Apply only to areas specified on label.

### Directions for Use

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

**ATTACH INSERT HERE**

**SEE ENCLOSED FOLDER FOR  
DIRECTIONS FOR USE.**

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### Storage And Disposal

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

**Storage:** Store in a dry place.

**Pesticide Disposal:** Pesticide wastes are toxic. Improper disposal of excess pesticide, pesticide spray, 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:** Completely empty bag into application equipment. Then dispose of empty bag in a sanitary landfill or by incineration, or if allowed by State and local authorities, by burning. Do not burn. Stay out of smoke.

### Warranty and Limitation of Damages

Seller warrants that this material conforms to its chemical description and is reasonably fit for the purposes stated on the label in accordance with directions under normal conditions of use. Seller assumes the risk of any use contrary to such directions. There is no other express or implied warranty of Fitness for Use, Merchantability, and no agent of seller is authorized to make any such warranty in writing with a specific reference to this warranty. Seller's liability for any breach of warranty exceeds the purchase price of the material as to which a claim is made.

Net Contents: 2 Pounds/0.9 Kilograms





# Daconil 2787

## Fungicide

### Turf Care<sup>®</sup> 75% Wettable Powder

Active ingredient: Chlorothalonil (tetrachlorosophthalonitrile)*	75.0%
Inert ingredients:	25.0%
<b>Total</b>	<b>100.0%</b>

\*Covered under U.S. Patent No. 3,290,353 and No. 3,331,735

**A Broad-Spectrum Fungicide For Use on Golf Course Tees, Greens and Fairways, Ornamental Turfgrass and Ornamentals.**

**Read entire label carefully and use only as directed.**

3382-4020-8007-8503

A-275-XXX-L-1083

### General Information

Daconil 2787 Fungicide is formulated for use on golf course tees, greens and fairways, ornamental turfgrass and ornamental herbs, shrubs and trees. It is highly effective for the control of a broad spectrum of turf and ornamental plant diseases when it is used according to the directions on this product label. Thorough, uniform coverage of plant surfaces is essential for good disease control.

Add the required amount of Daconil 2787 to the spray tank while filling with water. Keep agitator running when filling spray tank and during spray operations.

Do not combine Daconil 2787 in the spray tank with pesticides, surfactants or fertilizers unless your order see has shown the combination physically compatible, effective and noninjurious under your conditions of use.

### Precautionary Statements

#### Hazards to Humans and Domestic Animals

#### Danger

Corrosive, causes severe eye damage. May be a potential skin sensitizer.

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### Environmental Hazards

This product is toxic to fish, aquatic invertebrates, and marine/estuarine organisms. Runoff from treated areas may be hazardous to aquatic organisms in neighboring areas. Do not apply directly to water. Do not apply when weather conditions favor drift from treated areas.

Apply only to areas specified on label.

### Directions For Use

Only for sale to, use, and storage by landscape and landscaping personnel or commercial applicators.

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

**Note to User:** This 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.

**Note to User:** Wear long sleeve shirt, long pants, and gloves while mixing, loading and applying this product.

**Turf:** Do not mow or water after treatment until spray deposit on turfgrass is thoroughly dry. Daconil 2787 should always be used in conjunction with good turf management practices.

**Golf Course Fairways:** Apply Daconil 2787 Fungicide in 30 to 40 gallons of water per acre. Begin applications when conditions favor disease development and repeat applications as long as these conditions persist. Under severe disease conditions use the highest rate and shortest interval corresponding with the application schedule selected from the table below.

Disease	Application Interval	Application Rate Per Acre
Sclerotinia dollar spot	7 - 10 Days 14 - 21 Days	2.34 to 5-1/2 lb 5-1/2 to 10 lb
Heterosporium leafspot	7 - 10 Days 14 - 21 Days	5-1/2 lb 5-1/2 to 10 lb
Rhizoctonia brown patch	7 - 14 Days	5-1/2 to 10 lb
Anthracnose	7 - 14 Days	8 to 16 lbs

**Golf Course & Turfgrass:** Apply according to coverage. The per 1,000 sq ft and timing. Use curative rates.

**Disease**

Anthracnose

Copper spot

Coronula leaf spot

Dollar spot

Gray leaf spot

Heterosporium leaf spot and melting out

Large brown patch

Red thread

Stem rust of bluegrass

Stem rust of bluegrass

Stem rust of bluegrass

BIRMINGHAM

Atlanta leaf spot (California only)

\*Recommendations use lower rate higher incidence

\*\* Rates for use Higher incidence conditions

**Ornamentals:**

Species	Diseases Controlled	Suggested First Application
<b>SHRUBS AND TREES</b>		
Ash (Fraxinus)	Cercospora Cercosporidium Cylindrosporum leafspot	Spring bud break
Aspen*	Phytophthora die back Oudemansia flower blight	New leaf emergence Early bloom
Buckeye Horseshoe	Leaf blight Anthracnose	Spring bud break
Cherry Laurel	Cercospora leafspot	Post fall
Catalpa	Scab Cedar apple rust Septoria leafspot	Spring bud break
Baywood	Septoria leafspot	Early bloom
Forsythia	Anthracnose	Spring bud break
Fuchsia	Scab	Spring bud break
Flowering Almond Gum Sour Cherry	Melanconia blight branch blight	Early bloom
Hawthorn	Rust F. abies leafspot	Pre bloom
Holly	Rhizoctonia web blight	Warm, moist conditions
Mountain Laurel	Cercospora leafspot	Spring bud break
Oak (red group only)	Yaphnia blister Achromyces leafspot Anthracnose	Dormant budswell
Dragon - Grape (Nippon)	Rust	Spring bud break
Palmetto	Fabrizio (Elongosporium) leafspot	Spring bud break
Pine (Andromeda)	Phytophthora die back	New leaf emergence
Poplar	Maryanna leafspot	Spring bud break
Privet	Cercospora leafspot	Prolonged wet conditions
Sycamore Pawnee	Anthracnose	Spring bud break
Viburnum	Powdery mildew	Mid summer

Species	Diseases Controlled	Suggested First Application
<b>BULBS AND FLOWERING PLANTS</b>		
Camellia	Alternaria leafspot / branch rot Botrytis flower blight	Transplant of cuttings Cool, moist conditions
Chrysanthemum / Daisy	Mycosphaerella ray blight Septoria leafspot Botrytis flower blight (gray mold)	Transplant of cuttings Pre bloom
Geranium	Botrytis blight: rust	Cool, moist conditions
Gladiolus	Carotid leaf / flower spot Botrytis leaf / flower spot	Early propagation
Hollyhock	Rust	Early seedling stage
Hydrangea* (leaves only)	Cercospora and Septoria leafspots Rust	Early propagation
Iris	Botrytis blossom blight Diplomella leafspot	Cool, moist conditions
Lily	Botrytis gray mold	Pre bloom
Patina*	Phytophthora blight (leaves phase) Botrytis blight	Pre bloom
Rose (Use 1 lb per 100 gallons)	Black spot Botrytis blight	Spring bud break
Statice	Anthracnose Cercospora Alternaria Botrytis leaf blights	Spring bud break
Zinnia	Powdery mildew	First sign of disease

\*Discoloration of blooms has been noted on certain varieties when applications are made during flowering

Species	Diseases Controlled	Suggested First Application
<b>FOLIAGE PLANTS</b>		
Dracaena	Fusarium leafspot	Pre transplant
Pachysandra (Use 3 lb per 100 gallons)	Volutella leaf blight	Spring bud break
Leatherleaf fern	Ascochyta blight Cercospora leafspot Cylindrocladium leafspot Rhizoctonia blight	Spring bud break
Parlor palm (Chamaedorea)	Bipolaris (Helminthosporium) leafspot	Cool, moist conditions
Prayer plant (Maranta)	Helminthosporium leafspot	Early propagation
Oyster plant (Rhoeo)	Tan leafspot	Early propagation
Symplocum	Cephalosporium leafspot	Warm, moist conditions
Philodendron	Phytophthora blight Dactyloa leafspot	Moist conditions

**Conifers:**

Diseases Controlled	Dosed W-75 Rate/Acre	Application Directions
Scirp. blight Cank (new) Serp. Pseudotsugae an. W. late time Needlecast (Douglas fir)	1 1/2 lb 2 3/4 lb	Make first application in spring when new shoot growth is 1/2 to 2 inches in length. Make additional applications at 3 to 4 week intervals until conditions no longer favor disease development. For use in nursery beds, apply the highest rate specified on a 3 week schedule.
Severities Tip Blight	2 to 3 1/2 lb	
Rhizoglyphus Needlecast	5 1/2 lb	
Lophodermium Needlecast	1 1/2 lb 2 3/4 lb	North Central and Northeastern States: Begin applications in mid July to early August before infection occurs. Make additional applications at 3 to 4 week intervals until conditions no longer favor disease development. For use in nursery beds, apply 2 3/4 lb per acre on a 3 week schedule.
Botrytis seedling blight Phoma Ting blight	1 1/2 lb 2 3/4 lb	Begin applications in nursery beds when seedlings are 4 inches tall and when cool, moist conditions favor disease development. Make additional applications at 7 to 14 day intervals as long as disease favorable conditions persist.

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Agricultural Chemicals Business  
Painesville, Ohio 44077

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EPA Est. No. 50534-TX-01

