

Lawn Disease Control

Protects 2,500 sq ft / NET WEIGHT 13. LBS / \$8.95

6632

Scotts No-Quibble Guarantee
 If for any reason you are not satisfied with results after applying this product to your lawn, you may return the unused portion to your local dealer for a full refund. No questions asked.

12-3-71
538-78

Lawn Disease Control

Lawn Disease Control

For use on Kentucky Bluegrass, St. Augustine, bahia or centipede grass

Prevents or stops damaging activity of lawn fungi (see list on back)

A PROBLEM-SOLVING PRODUCT BY SCOTTS, THE LAWN PEOPLE

CAUTION: KEEP OUT OF REACH OF CHILDREN

Harmful if inhaled or swallowed. Avoid contact with skin. May cause irritation. Wash thoroughly after using. Avoid contamination of food. Do not reuse empty container. Destroy by burning with waste or burning. Stay away from smoke or fumes.

Do not graze treated areas. Do not feed clippings to livestock.

This product is toxic to fish. Keep out of lakes, streams or ponds. Apply this product only as specified on this label.

Active Ingredient: Pentachloronitrobenzene	16.90
Inert Ingredients:	83.10
	Total 100.00

EPA Reg. No. 535-75	Product of USA
© M. Scott & Sons	U.S. Pat. No. 3,083,089
	Marysville, Ohio 43040

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Prevents or stops damaging activity of

leafspot	dollar spot
stripe smut	rust
snow mold	brown patch
(gray and pink)	

When to use

Apply when lawn foliage is dry. If temperature is 80 or above, sprinkle lightly to rinse granules off grass blades. A slight but temporary yellowing of grass may occur following application under certain conditions.

Precaution

Do not use on lawn areas predominantly bentgrass or fine-leaved fescue.

To prevent disease

Kentucky Bluegrass lawns — To prevent leafspot, stripe smut and snow mold, apply in spring and fall. If dollar spot or rust should become a problem during summer, check it with another application at the first indication. St. Augustine, bahia, centipede grass lawns — To prevent brown patch in South Florida apply in November and February. Elsewhere, apply in October and again in March or April. A winter application may be advisable if weather is unusually favorable to fungus activity.

To control disease

Should fungus disease already be active, application should be made as promptly as possible. Make a followup application in one month.

What to expect

The action of LAWN DISEASE CONTROL or any other fungicide can only prevent or arrest fungus disease activity. It cannot undo damage which occurred prior to application.

To ensure proper distribution use a Scotts Spreader (Standard or Automatic) at setting 10L2



Overlap spreader wheel tracks to ensure complete coverage and avoid strips of untreated lawn.

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