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

lrs/

Lois A. Rossi
Product Manager (21)
Fungicide-Herbicide Branch
Registration Division (TS-767C)

Enclosures

NEW LAWN DISEASE CONTROL
PLUS FERTILIZER XXXXX
08/05/86 AR 09/16/86 AR
08/13/86 AR 09/18/96 AR
08/18/86 AR

FRONT:

(Scotts(R))
(Lawn Pro)
(R)

NEW

Lawn Disease Control
plus Fertilizer

(NOTE: The description above will be inverted.)

Treats up to 5,000 sq ft (465m²)
(See directions for coverage recommendations)

XXXXX

(Scotts(R))
(Lawn Pro)
(R)

SCOTTS POLICY
No-Quibble
Guarantee
SEE BACK FOR DETAILS

NEW

LAWN DISEASE
CONTROL plus
Fertilizer

(photo)

Prevents or suppresses most lawn-damaging
fungus problems while encouraging lawn
recovery

A SCOTTS(R) Lawn Pro(R) PRODUCT

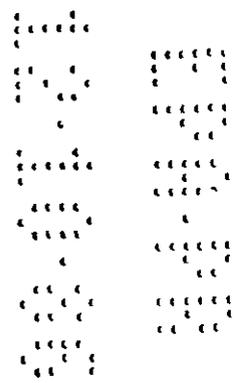
Available only at authorized Lawn Pro stores

ACCEPTED
with COMMENTS
to EPA Letter Dated:

JUN 25 1987

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

538-207



FRONT CONTINUED:

Net Weight 7 5/8 lbs (3.45 kg)

KEEP OUT OF REACH OF CHILDREN

CAUTION

PRECAUTIONARY STATEMENTS

Hazards to Humans and Domestic Animals: CAUTION, causes eye irritation. Do not get in eyes, on skin, or on clothing. In case of contact immediately wash eyes or skin with plenty of water. Get medical attention if irritation persists. May be harmful if swallowed or absorbed through skin. Do not contaminate water by cleaning of equipment or disposal of wastes. Do not apply when weather conditions favor drift from areas treated. Apply this product only as specified on this label.

Environmental Hazards: Do not apply directly to water.

ACTIVE INGREDIENTS:

Thiophanate-Methyl, [Dimethyl (1,2-phenylene)bis (iminocarbonothioyl)bis(carbamate)]	1.75%
Iprodione, 3-(3,5-Dichlorophenyl)-N-(1-methylethyl) -2,4-dioxo-1-imidazolidinecarboxamide.	0.87%

INERT INGREDIENTS:	97.38%
Total	100.00%

EPA Reg No 538-XXX	EPA Est 538-OH-1	
Lawn Disease Control plus fertilizer	23-3-3	643-XXXX
	Guaranteed Analysis	

Total nitrogen (N).	23%
0.6% ammoniacal nitrogen	
14.7% urea, methylene ureas nitrogen	
7.7% water insoluble nitrogen	
Available phosphoric acid (P ₂ O ₅).	3%
Soluble potash (K ₂ O).	3%
Derived from monoammonium phosphate, urea, methylene ureas and muriate of potash.	
Chlorine, not more than	2.60%
Product of USA	

The O M Scott & Sons Company
Marysville, Ohio 43041
(c) 1987. The O M Scott & Sons Company. All rights reserved.

XXXXX	NEW	Lawn Disease Control plus Fertilizer	
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CC

CC

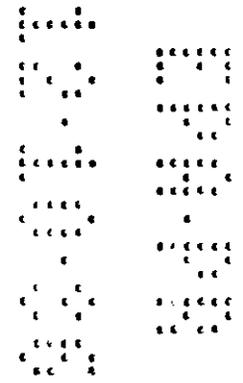
GUSSETS:

RIGHT GUSSET

XXXXX	A SCOTTS Lawn Pro PRODUCT	(Scotts)	NEW	Lawn Disease Control plus Fertilizer
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LEFT GUSSET

(Scotts)	NEW	Lawn Disease Control plus Fertilizer	A SCOTTS Lawn Pro PRODUCT	XXXXX
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BACK:

PULL TAB
and remove for
pour spout
(ILLUS.)
Easy
Open PULL HERE

Treats 5,000 sq ft (465m²)

LDC+F XXXXX
5M
PROOF
OF
PURCHASE
(Scotts)

(Scotts(R))
(Lawn Pro)
(R)
NEW
Lawn Disease Control
plus Fertilizer

Prevents or suppresses most lawn-damaging fungus problems, especially those that plague lawns during warm, humid weather. Scotts scientists originally developed this formulation for golf courses by combining a systemic and a contact fungicide to control a variety of disease problems. This product has proven so successful that we are now making it available for home lawns.

Encourages lawn recovery with a light feeding of slow-release fertilizer.

Easy to Apply

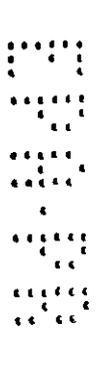
Directions for use

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

- Apply to any type of lawn
- Apply 1/2" of water after application to activate the fungicide. Continue to supply 1" of water per week during hot, dry weather.
- To control leaf spot, melting-out, dollar spot, pink patch (red thread), brown patch, (and Fusarium patch in California, Oregon, and Washington). Apply at the REGULAR RATE (5,000 sq ft coverage). You may reapply at two to three week intervals if weather conditions DO NOT change and disease activity continues. To control severe disease infestations, apply at the DOUBLE RATE and repeat monthly.
- To prevent and suppress summer patch diseases (also known as Fusarium blight, Fusarium roseum, frog-eye, and necrotic ring spot). Apply at the DOUBLE RATE (2,500 sq ft coverage). You may re-apply at monthly intervals if weather conditions DO NOT change and disease activity continues.

Summer patch symptoms return annually to the same lawn areas when hot, dry weather promotes stress. For best results, begin preventive applications in late spring-early summer. Scott's Play(R) Lawn Seed will offer some resistance to these diseases if lawn renovation becomes necessary.

- Allow one week between the application of this and any other control product.



BACK CONTINUED:

Application Rate	Scotts Drop Spreaders	Scotts EasyGreen™ Rotary
Regular Rate (covers 5,000 sq ft)	4 3/4	25
Double Rate (covers 2,500 sq ft)	6 1/4	26

TIPS ON SPREADING WITH SCOTTS SPREADERS

Scotts Drop:

- First apply two header strips
- Operate spreader the longest way of the lawn
- Overlap wheels to insure complete disease control
- Shut off spreader when you have reached the header strips or anytime you stop
- Mow lawn first if grass is tall enough to touch the bottom of spreader

EasyGreen™ Rotary:

- Slide shut-off lever to the right. Application automatically starts and stops when you do
- Avoid misses by making each pass about 30 inches from the previous one so some overlapping occurs

(ILLUS.)

(ILLUS.)

XXXXX

Scotts Policy
No-Quibble Guarantee

If for any reason you are not satisfied with results after using this product, you are entitled to get your money back. Simply send us evidence of purchase and we will mail you a refund check promptly.

SCOTTS...the lawn people
MARYSVILLE, OHIO 43041

0 (UPC).....

32247 XXXXX

(NOTE: The description below will be inverted.)

XXXXX

NEW

Lawn Disease Control
plus Fertilizer

08370

