

HERITAGE
HOUSE

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HOUSE

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HERITAGE LAWN
HOUSE FUNGICIDE

TREATS 2500 SQ. FT.
(Preventative Rate)
\$5.95
NET WEIGHT 20 LBS.

TO OPEN - CUT END COOP
AND PULL COLORED THREAD

ACCEPTED

7-77

69-36

LAWN
FUNGICIDE

LAWN FUNGICIDE



For control of Brown Patch,
Dollar Spot, Copper Spot,
Gray Leaf Spot, Stem Rust
of Bluegrass, Helminthosporium
and Curvularia.

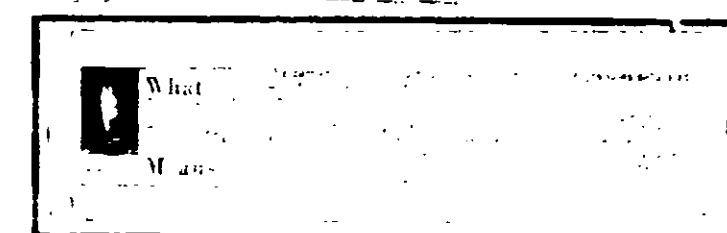


LAWN Fungicide

TREATS 2,500 SQ. FT. (Preventative Rate)

CONTAINS: DACC-NIL-KAT, a fungicide which controls the following diseases of lawns: Brown Patch, Dollar Spot, Copper Spot, Gray Leaf Spot, Stem Rust of Bluegrass, Helminthosporium and Curvularia.

CONSUMER INFORMATION: This product is a fungicide and should be used only on lawns. It is not intended for use on other plants or animals. It is not a herbicide and should not be used to kill weeds. It is not a fertilizer and should not be used to fertilize lawns. It is not a pesticide and should not be used to control insects or other pests.



DIRECTIONS

1. Apply to lawns in the spring and fall.
2. Apply to lawns in the spring and fall.
3. Apply to lawns in the spring and fall.

SPREADER SETTINGS

NOTE

For best results, apply this product to lawns in the spring and fall. It is not intended for use on other plants or animals. It is not a herbicide and should not be used to kill weeds. It is not a fertilizer and should not be used to fertilize lawns. It is not a pesticide and should not be used to control insects or other pests.



**Cornsah
Chemistry**

AN INTERNATIONAL JOURNAL OF
CHEMISTRY

**For control of Brown Patch,
Dollar Spot, Copper Spot,
Gray Leaf Spot, Stem Rust
of Bluegrass, Helminthosporium and Curvularia.**

CONTAINS
DACONIL 2787

LAWN

1. APPLY WHEN
2. DO NOT WAIT
3. ADJUST SPEED
4. ...
5. ...
6. ...
7. ...
8. ...
9. ...
10. ...

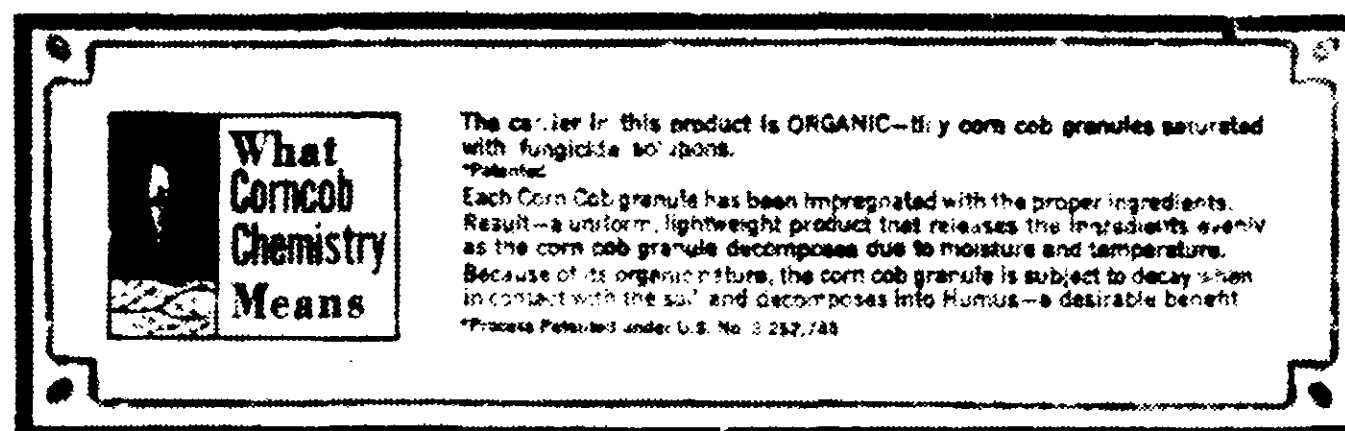
SPREAD

HERITAGE HOUSE
HERITAGE HOUSE
HERITAGE HOUSE
Lawn Beauty .
Scott
True Temper .

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500 5TH AVENUE
NEW YORK 17, N.Y.

CONTAINS: DACONIL 2787 fungicide, a broad spectrum fungicide that is highly effective for the control of a number of important turf and lawn diseases. It is used extensively for maintenance of golf courses and other turf areas.

CONTROLS: BROWN PATCH (*Rhizoctonia solani*), DOLLAR SPOT (*Sclerotinia homoeocarpa*), COPPER SPOT (*Ramulispora sorghi*), GRAY LEAF SPOT (*Piricularia grisea*), STEM RUST OF BLUEGRASS (*Puccinia graminis*) and HELMINTHOSPORIUM LEAF SPOT, MELTING OUT (*Helminthosporium spp.*), and CURVULARIA (*Curvularia spp.*).



DIRECTIONS

1. APPLY WHEN LAWN IS DAMP.
2. DO NOT WATER OR MOW FOR AT LEAST 24 HOURS AFTER APPLICATION.
3. ADJUST SPREADER SETTINGS TO COVER 1,000 SQ. FT. WITH 8 LBS. MATERIAL. USE 1½ TIMES RATE FOR TREATMENT OF SEVERELY DISEASED AREAS.
4. FOR CONTROL OF HELMINTHOSPORIUM LEAF SPOT, MELTING OUT (*Helminthosporium spp.*) and CURVULARIA (*Curvularia spp.*), USE PREVENTATIVE RATE IN EARLY SPRING. CONTINUE AT 7-10 DAY INTERVALS AS LONG AS WET WEATHER PREVAILS.
5. FOR CONTROL OF BROWN PATCH (*Rhizoctonia solani*), DOLLAR SPOT (*Sclerotinia homoeocarpa*), COPPER SPOT (*Ramulispora sorghi*), GRAY LEAF SPOT (*Piricularia grisea*), AND STEM RUST OF BLUEGRASS (*Puccinia graminis*), use at preventative RATE IN EARLY SPRING. CONTINUE AT 7-14 DAY INTERVALS INTO EARLY FALL.

CONTAINS: DACTOL L 2787 fungicide, a broad spectrum fungicide that is highly effective for the control of a number of important turf and lawn diseases. It is used extensively for maintenance of golf courses and other turf areas.

CONTROLS: BROWN PATCH (Rhizoctonia solani), DOLLAR SPOT (Sclerotinia hemoeocarpa), COPPER SPOT (Ramulispora sorghi), GRAY LEAF SPOT (Piricularia grisea), STEM RUST OF BLUEGRASS (Puccinia graminis) and HELMINTHOSPORIUM LEAF SPOT, MELTING OUT (Helminthosporium spp.), and CURVULARIA (Curvularia spp.).



**What
Corn Cob
Chemistry
Means**

The carrier in this product is ORGANIC—tiny corn cob granules saturated with fungicide solutions.
^{*Patented}
Each Corn Cob granule has been impregnated with the proper ingredients. Result—a uniform, lightweight product that releases the ingredients evenly as the corn cob granule decomposes due to moisture and temperature. Because of its organic nature, the corn cob granule is subject to decay when in contact with the soil and decomposes into humus—a desirable benefit.
^{*Process Patented Under U. S. No. 3,227,743}

DIRECTIONS

1. APPLY WHEN LAWN IS DAMP.
2. DO NOT WATER OR MOW FOR AT LEAST 24 HOURS AFTER APPLICATION.
3. ADJUST SPREADER SETTINGS TO COVER 1,000 SQ. FT. WITH 8 LBS. MATERIAL. USE 1½ TIMES RATE FOR TREATMENT OF SEVERELY DISEASED AREAS.
4. FOR CONTROL OF HELMINTHOSPORIUM LEAF SPOT, MELTING OUT (Helminthosporium spp.) and CURVULARIA (Curvularia spp.), USE PREVENTATIVE RATE IN EARLY SPRING. CONTINUE AT 7-10 DAY INTERVALS AS LONG AS WET WEATHER PREVAILS.
5. FOR CONTROL OF BROWN PATCH (Rhizoctonia solani), DOLLAR SPOT (Sclerotinia hemoeocarpa), COPPER SPOT (Ramulispora sorghi), GRAY LEAF SPOT (Piricularia grisea), AND STEM RUST OF BLUEGRASS (Puccinia graminis), use at preventative RATE IN EARLY SPRING TO EARLY SUMMER AND CONTINUE AT 7-14 DAY INTERVALS INTO EARLY FALL.