

Dry

Applied to

Applied to

7 lbs. 12 oz.

**3-WAY LAWN MEDIC
READER SETTINGS**

7 lbs. 12 oz. net weight

MODEL

SETTING NO.

P220 8 1/2" P524

18 & 24

25-8

20-88

3600-1

6
6
6
6
6

These settings are approximate. Allowances
should be made for variation of spreader, resistance, variation of
ground, rate of travel, rate of walk and quality of turf.



**NEW 3-WAY LAWN PRESCRIPTION R
PREVENTS OR CONTROLS
MANY COMMON GRASS DISEASES**

PREVENTS OR CONTROLS MANY COMMON GRASS DISEASES

Helminthosporium Blight; Leaf Spot; Red Leaf Spot; Melting-Out; Fading Out; Brown Blight; Leaf Blotch; Zonate Eyespot; Curculion; Dollar Spot; Pythium Blight or Grease Spot; Rust; Brown Patch; Snow Mold; Slime Mold and others.

Nothing to add No water to mix! No spray to drift! Easily applied with any "drop-type" spreader.

There are many different diseases that may attack any lawn. At times the outbreak may be so severe that when it is recognized the lawn is seriously injured. This is why on well maintained golf courses and other commercial lawns, a preventative lawn disease program is regularly followed in addition to following a sound lawn program.

DIRECTIONS

Read entire label before using — Follow Recommendations

PREVENTATIVE PROGRAM:

A Preventative Program should always be initiated while a lawn is in good health **BEFORE** any grasses show signs of disease!

WHY:

In addition to the correct selection of types of grasses, proper soil preparation, correct feeding, and mowing, insect and weed control, it is wise to protect the investment in a fine quality lawn by the proper and timely application of a good lawn fungicide, such as **LAWN MEDIC**

WHEN:

During normal or average conditions it is desirable to make the first application during the latter part of April or early May, **BEFORE** the first symptoms of a disease may be expected. The exact period of applying the initial application will vary with local conditions.

A single application made every 3 to 4 weeks during the growing season, usually will suffice to prevent any serious outbreak of turf diseases. If an application is missed, or an outbreak of disease should occur follow "CONTROL PROGRAM" at once.

SNOW MOLD

Prevent **SNOW MOLD** by applying **LAWN MEDIC** in the Fall after the first heavy killing frost. A second treatment should be applied

CONTROL PROGRAM:

WHY:

Even with the best cultural program an error may occur or an omission of the proper procedure in lawn management. The neglect of an adjoining property may be the source of extremely serious outbreak of a disease. For these and other reasons, a lawn may be attacked by any one of several diseases.

CONTROL:

Once a disease is present it is necessary to initiate a **CONTROL PROGRAM** to prevent its expansion over the entire lawn area and to lessen its severity and damaging effect.

WHEN:

As soon as a lawn disease has been definitely identified, treatment should be started. It is best to mow the lawn to a height of 1 ½ inches. These clippings should all be removed and destroyed. If the lawn is in urgent need of water, apply same before treatment. While the grass is still wet or moist from morning dew it is best to apply **LAWN MEDIC**.

Repeat the application every 7 to 10 days during the spring and summer months, or until the disease is controlled.

HOW:

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SNOW MOLD

Prevent SNOW MOLD by applying LAWN MEDIC in the Fall after the first heavy killing frost. A second treatment should be applied during mid-winter whenever there is no snow on the grass. If, there was an outbreak of SNOW MOLD the previous year a third application would be best applied during early Spring after the last snow has melted.

HOW:

Remove leaves, dead or tall grass and other debris before treatment. Measure size of lawn to be treated. Be sure that the correct amount of material is applied at the recommended rate for the purpose intended, over the measured area. DO NOT GUESS.

Uniform application is essential; apply with a good "drop-type" spreader. The best way to apply the material uniformly is to spread half the required amount over the area in one direction then apply the remainder at right angles.

Avoid over or under application, slips and misses.

Overlap joints slightly to avoid untreated streaks.

THE RECOMMENDED RATE OF APPLICATION:

DISEASE PREVENTION 7% lbs. per 5,000 sq. ft.

DISEASE CONTROL 7% lbs. per 2,500 sq. ft.
(Simply cover area twice)

1 1/2 inches. These clippings should all be removed and destroyed. If the lawn is in urgent need of water, apply same before treatment. While the grass is still wet or moist from morning dew it is best to apply LAWN MEDIC.

Repeat the application every 7 to 10 days during the spring and summer months, or until the disease is controlled.

HOW:

The method of how to best apply this material is exactly as outlined under the "PREVENTATIVE PROGRAM". Please follow directions exactly as given.

CAUTION:

KEEP OUT OF REACH OF CHILDREN and PETS

Harmful if swallowed. Do not breathe dust. Do not get in eyes or on skin, may cause irritation. Wash thoroughly after use. Avoid contamination of feed or foodstuffs.

This product is toxic to fish. Keep out of lakes, streams or ponds. Do not contaminate water by cleaning of equipment, or disposal of wastes.

Do not reuse container. Destroy when empty.

DISCLAIMER

Since weather and other conditions under which this product may be used will vary, the manufacturer or seller make no warranty of any kind, expressed or implied, concerning the use of this product. The user assumes all risks of use, handling or storage when not in accordance with directions or suggestions.



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Overlap joints slightly to avoid untreated streaks.

THE RECOMMENDED RATE OF APPLICATION:

DISEASE PREVENTION 7 1/4 lbs. per 5,000 sq. ft.

DISEASE CONTROL 7 1/4 lbs. per 2,500 sq. ft.
(Simply cover area twice)

When should be stated. It is best to mow the lawn to a height of 1 1/2 inches. These clippings should all be removed and destroyed. If the lawn is in urgent need of water, apply same before treatment. While the grass is still wet or moist from morning dew it is best to apply LAWN MEDIC.

Repeat the application every 7 to 10 days during the spring and summer months, or until the disease is controlled.

HOW:

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PATCO. LAWN PRODUCTS
division of **VAUGHAN'S SEED CO.**

CHIMNEY ROCK ROAD

BOUNE BROOK, N. C.

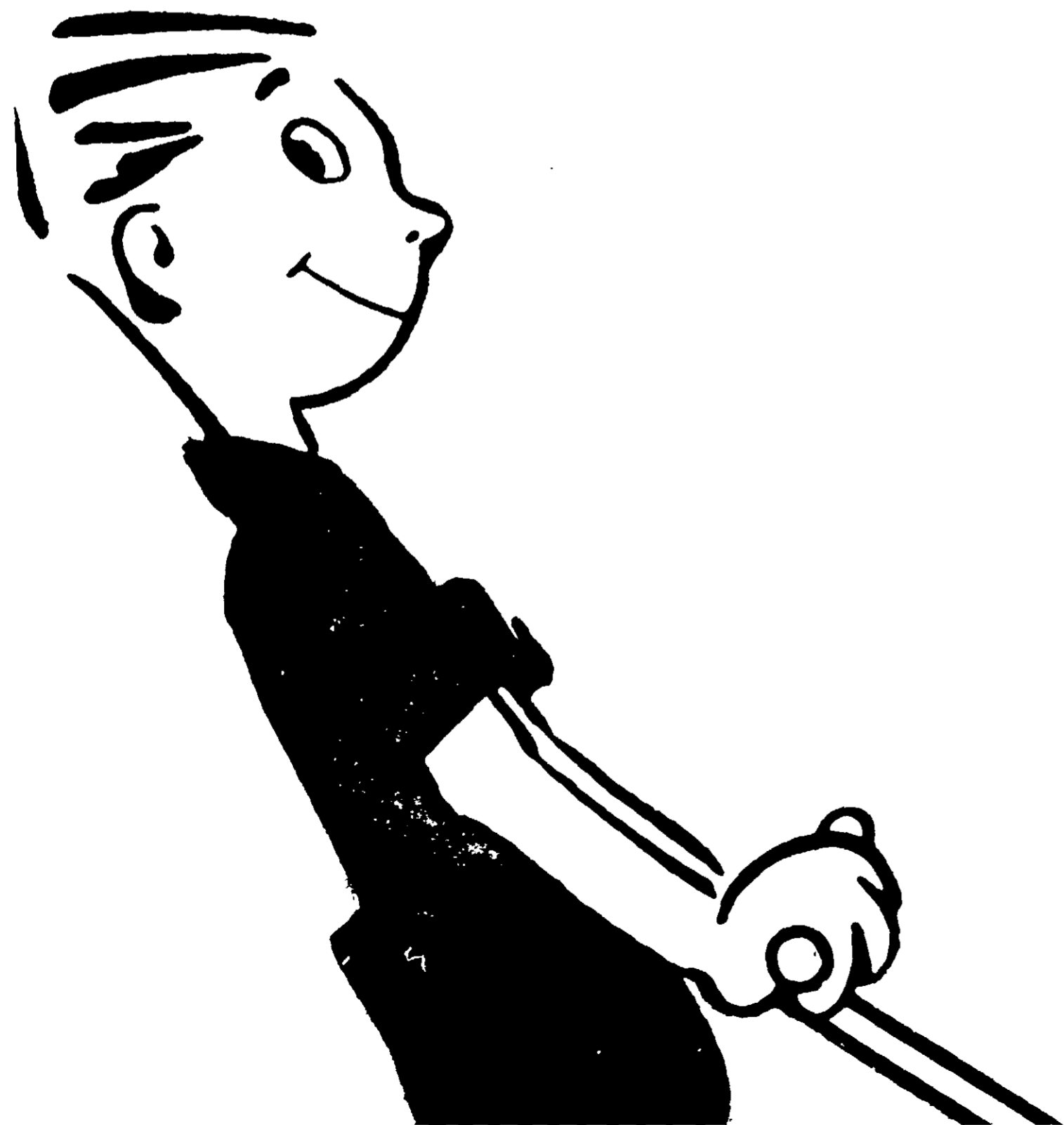
APR 10 1950

DR. C. FREYER
SQ. 11. GORTON'S DISORDERS

ACCEPTED
MAY 10 1950

PATCO

Handwritten scribbles



Applied to 5,000 sq. ft. PREVENTS diseases
Applied to 2,500 sq. ft. CONTROLS diseases
7 lbs. 12 oz. net weight

PATCO LAWN MEDIC

ACTIVE INGREDIENTS:

Zimidiazolylurea Methylocarbamate) . . . 5.92%



1983
1982
1981
1980
1979

FOR THE
PATCO
FOR THE USE OF CHILDREN
"CAUTIONS"

