# warning!

# KEEP OUT OF REACH OF CHILDREN MAY CAUSE SKIN IRRITATION.

Avoid breathing dust or spray mist.

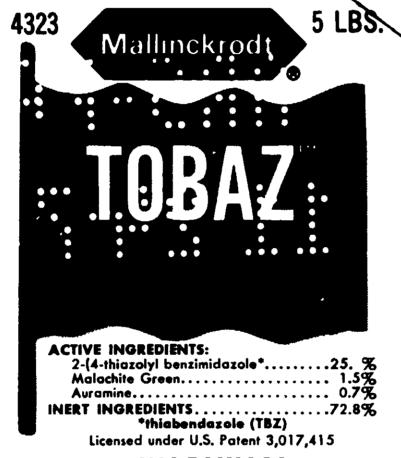
Avoid contact with skin or eyes or clothing.

In case of contact, immediately flush eyes with plenty of water for at least 15 minutes. Call a physician. Flush skin with water.

Do not feed clippings to animals.

Do not reuse empty container. Destroy it by burying with waste or burning. Stay away from smoke or fumes.

USDA Registration No. 372-



### **WARNING!**

(See left panel for additional cautions.)

MALLINCKRODT CHEMICAL WORKS
ST. LOUIS, MO. 63160

### PRODUCT INFORMATION

(2.27 Kgs.)

1 OBAZ is intended for use on ornamental turf which is subject to Sclerotinia (dollar spot), including cadmium and mercury resistant species, Gloeocercospora (copper spot), and Rhizoctonia (brown patch). It may be used either as a curative or preventive treatment. A preventive treatment allows the plant to make optimum use of the fungicide because part of the effectiveness in disease control is derived from systemic action within the plant.

When conditions highly favorable for Pythium or Rhizoctonia (brown patch) occur, products which are more highly specific for these diseases should be used. See label instructions on KOBAN for Pythium and Kroma-Clor or Calo-Clor for Rhizoctonia brown patch control.

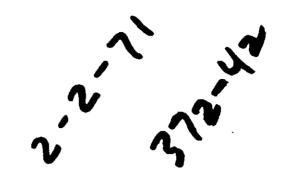
### **DIRECTIONS FOR USE**

For control of dollar spot (including cadmium and mercury resistant species), copper spot, and brown patch on turf. Begin treatment when conditions favorable for disease occur. Add TOBAZ to the spray tank with the agitator in operation. Use 2 ozs of TOBAZ and mix with 2 to 5 gal. of water for each 1000 sq. ft. of turf to be treated. Apply uniformly to the turf area with a Spray Hawk mobile spray boom or other suitable equipment. Re-treat in approximately 2 weeks for the control of dollar spot or copper spot, and about weekly for the control of brown patch, depending upon climatic conditions.

#### NOTICE TO THE USER:

Buyer assumes all risks of use and handling which are at variance in any way with directions.

Printed in U.S.A. 117023-1



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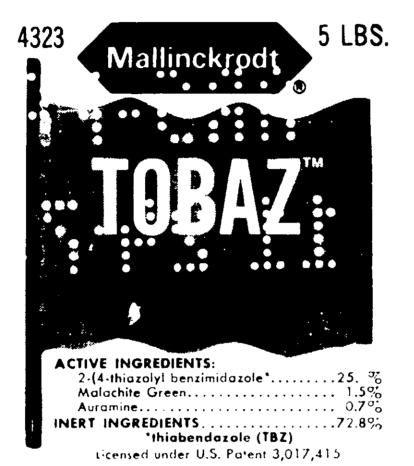
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