

TURF FUNGICIDE

Contains Dyrene

A BROAD SPECTRUM FUNGICIDE FOR CONTROL OF IMPORTANT FUNGUS DISEASES OF TURFGRASSES.

CONTROLS THE FOLLOWING DISEASES:

RHIZOCTONIA BROWN PATCH, SCLEROTINIA DOLLAR SPOT, COPPER SPOT, TYPHULE SNOW MOLD, HELMIN-THOSPORIUM-INCITED DISEASES (i.e., MELTING-OUT OF KENTUCKY BLUEGRASS, RED LEAF SPOT OF BENT-GRASS, HELMINTHOSPORIUM BLIGHT OF FESCUES, BROWN BLIGHT OF RYEGRASSES, AND ZONATE EYE-SPOT AND HELMINTHOSPORIUM LEAF SPOT OF BLUEGRASSES, BENTGRASSES AND FESCUES).

DIRECTIONS

For best results, the lawn should be moist when making application. Just after a light shower or in the morning when dew is on the grass is ideal. TURF FUNGICIDE should not be applied when rain is expected within 24 hours. Do not water lawn after application.

PREVENTATIVE DISEASE PROGRAMS:

Where disease has not been a problem and a preventative program is desired, apply at the rate of 2½ lbs. per 1000 sq. ft. (contents of baa to 8000 sq. ft.) using spreader settings I as indicated at this bar. Where disease has been a problem in previous years or current weather is humid and rainy and a preventative program is desired apply at the rate of 4 lbs. per 1000 sq. ft. (contents of back at 5000 sq. ft.) using spreader settings II.

ERADICATIVE TREATMENT

For eradicative spot treatment of severely damaged areas, apply at the rate of 6 lbs. per 1000 sq. ft. (contents of this bag to 3300 sq. ft.) using spreader settings III.

for control of melting-out of Kentucky bluegrass, Helminthosporium blight of fescues, brown blight of ryegrasses, and red leaf spot of bentgrasses, start applications in early spring and continue at 10-14 day intervals as long as cool, wet weather persists.

For control of Rhizoctonia brown patch, Sclerotinia dolliar spot, Helminthosporium leaf spot, and zonate eye spot of bluegrasses, bentgrasses and fescues, and copper spot of bentgrasses, start applications in late spring to early summer and continue at 10-14 day intervals to early fall.

SEACOAST LABORATORIES. INC.

SEACOAST LABORATORIES. INC EAST BRUNSWICK N J

USE CONTENTS OF BAG TO COVER UP TO 8000 SQUARE FEET

APPROXIMATE SPREADER SETTING

	I	11	111
			
CYCLONE	4 1/2	6	7
scon	6 1/2	8 1/2	10

Age and condition of spreader can affect its accuracy. Try to calibrate over small area.

ACTIVE INGREDIENT.

4,6-Dichloro-N-(2-chlorophenyl)-1,3,5

triazin-2-amine	5%
INERT INGREDIENTS:	95%
Total	100%
*DYRENE is reg. T.M. in () S. and Corodon P.	was Charabi

agro Corp U.S. Patent No. 2.727.48% Canadian Patent No. 544.927

SNOW MOLD

For control of Typhule snow mold, apply TURF FUNGICIDE at preventive rate II after the first killing frost in the fall. A second application should be made when the lawn is free of snow in mid-winter, and this should be followed by a third application after the final melting of snow in late winter or early spring.

CAUTION

KEEP OUT OF REACH OF CHILDREN

Harmful if swallowed. Avoid inhalation.

Avoid contact with skin, eyes and clothing. In case of skin contact, wash with soap and water; For eyes, get medical attention.

Avoid contamination of feed and foodstuffs.

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

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

FISH AND WILDLIFE CAUTION

This product is toxic to fish.

Keep out of lakes, streams or bonds

Do not contaminate water by cleaning of equipment, or disposal of wastes

Apply this product only as specified on this label

NET WEIGHT 20 POUNDS