

ACCOUNTED
 10-18-66
 372-24

5648

Mallinckrodt

25 LBS.

(11.3 Kg.)

warning!

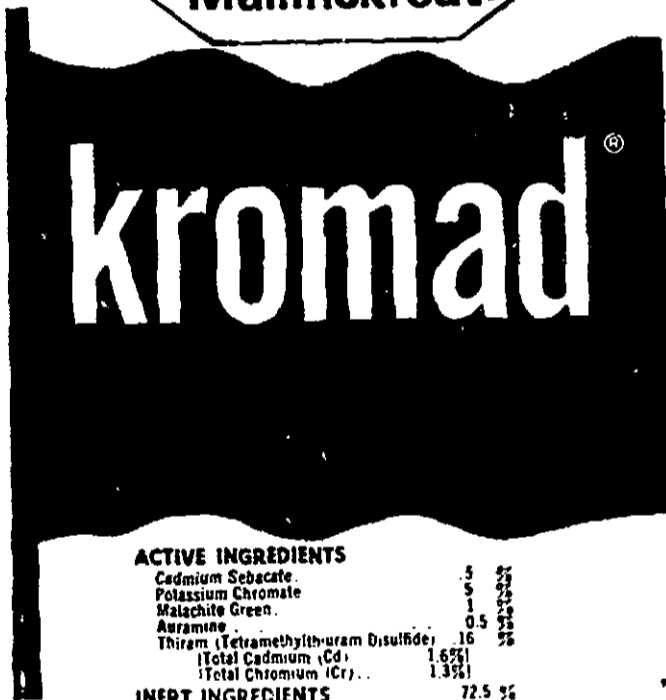
MAY BE FATAL IF SWALLOWED

Avoid breathing dust.
 Do not get in eyes or on skin.
 Wash thoroughly after handling.
 This product is toxic to fish. Keep out of any body of water.

NOTICE

We make no warranty of any kind, express or implied, concerning the suitability, use or results of use of this product. Buyer assumes all risk of use or handling, whether or not in accordance with directions.

USDA Registration No. 372-24



ACTIVE INGREDIENTS
 Cadmium Sebacate 5 %
 Potassium Chromate 1 %
 Malachite Green 1 %
 Auramine 0.5 %
 Thiram (Tetramethylthiuram Disulfide) 16 %
 (Total Cadmium (Cd) 1.6%)
 (Total Chromium (Cr) 1.3%)
INERT INGREDIENTS 72.5 %
 Urea • Ferrous Sulfate • Wetting Agent

WARNING!

KEEP OUT OF REACH OF CHILDREN.
 See side panels for additional cautions.

MALLINCKRODT CHEMICAL WORKS
 ST. LOUIS
 NEW YORK • LOS ANGELES • MONTREAL

SPECIMEN

71

KROMAD

KROMAD prevents and controls brown patch, dollar spot, core thread (pink patch), and leaf blights, such as incited by Helminthosporium and Curvularia. KROMAD contains a fungicidal dye to assist control and to provide turf color.

directions

APPLICATION RATE

PREVENTIVE — Under normal weather conditions, for the prevention of disease, apply KROMAD every 5 to 7 days at 3 ounces per 1000 square feet. During weather particularly favorable for disease, such as high temperature and humidity, apply KROMAD more frequently or at heavier rates. It may be applied as often as 3 or 4 times per week, or at rates of 4, 6 or even 8 ounces per 1000 square feet, as necessary to keep disease under control, without injury to fine turf grasses.

CURATIVE — If disease is already active, apply KROMAD at 5 or 6 ounces per 1000 square feet every 3 to 7 days until disease is under control. Then follow preventive schedule.

SPRAY

Fill tank with five to ten gallons of water for every 1000 square feet of turf to be treated. Add KROMAD to the water. Where possible, keep in shade.

IMPORTANT—Do not apply KROMAD to turf that has a tendency to wash or under conditions of heavy rain. Application is not necessary if the turf is off for 24 hours. If the turf is removed, it should be replaced when diseases are exposed.

U.S. Pat. 2,876,155

5648



25 LBS. (11.3 Kg.)



SPECIMEN

KROMAD

KROMAD prevents and controls brown patch, dollar spot, copper spot, red thread (pink patch), and leaf blights, such as incited by *Helminthosporium* and *Curvularia*. KROMAD contains a fungicidal dye to assist in disease control and to provide turf color.

directions

APPLICATION RATE

PREVENTIVE — Under normal weather conditions, for the prevention of disease, apply KROMAD every 5 to 7 days at 3 ounces per 1000 square feet. During weather particularly favorable for disease, such as high temperature and humidity, apply KROMAD more frequently or at heavier rates. It may be applied as often as 3 or 4 times per week, or at rates of 4, 6 or even 8 ounces per 1000 square feet, as necessary to keep disease under control, without injury to fine turf grasses.

CURATIVE — If disease is already active, apply KROMAD at 5 or 6 ounces per 1000 square feet every 3 to 7 days until disease is under control. Then follow preventive schedule.

SPRAY PREPARATION

Fill tank with five to ten gallons of water for each 1,000 sq. ft. of turf to be treated. Add required amount of KROMAD and, where possible, keep in suspension by agitation.

IMPORTANT—Do not water in after spraying. Fungicides have a tendency to wash from grass blades during hard rains or under conditions of heavy daily watering. Watering after application is not necessary and preferably should be held off for 24 hours. If there is danger that KROMAD has been removed, it should be re-applied, especially during periods when diseases are expected to be severe.

U.S. Pat. 2,876,155

Printed in U.S.A. 36631-1

ACTIVE INGREDIENTS

Cadmium Sebacate.....	5	27
Potassium Chromate.....	5	27
Malachite Green.....	1	5
Auramine.....	0.5	2.5
Thiram (Tetramethylthiuram Disulfide).....	13	65
(Total Cadmium (Cd).....	1.6%	
(Total Chromium (Cr).....	1.3%	

INERT INGREDIENTS 72.5 %
Urea • Ferrous Sulfate • Wetting Agent

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