

1258-279

11/03/1960

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OLIN MATHIESON CHEMICAL CORPORATION

MATHIESON BUILDING

10 LIGHT STREET

BALTIMORE 3, MARYLAND

ATTENTION: RICHARD F. PHILPITT

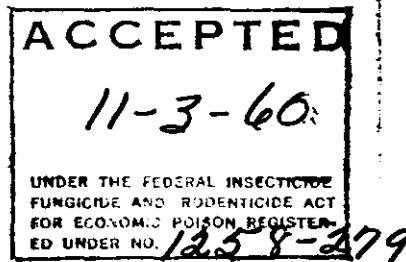
TECHNICAL SERVICE DEPARTMENT

October 25, 1960

MATHIESON

TERRACLOR

2 LB. EMULSIFABLE CONCENTRATE



Fed. Reg. No. 1258-279

NOTE: Net Contents to be imprinted on label at time of shipment.



NOV 3 1960

U.S. DEPT. OF AGRICULTURE
FEDERAL INSECTICIDE
FUNGICIDE AND RODENTICIDE ACT
FOR ECONOMIC POISON REGISTERED
UNDER NO. 1258-279

DIRECTIONS FOR USE

COTTON (Damping-Off—Rhizoctonia solani): Use 1-1½ gals. per acre mixed in at least 15 gals. of water. Spray on seed and surrounding soil at planting time.

LETTUCE (Sclerotinia Leaf Drop): Use 7½-11¼ gals. per acre mixed in 150-200 gals. of water. Spray to wet the lettuce and soil surface in a 6-12" wide band centered on the row. Apply only when plants are 2-3" high and have been thinned, otherwise temporary injury to certain varieties may result.

(Bottom Rot): Make two applications each consisting of 2 gals. per acre mixed in 150-200 gals. of water. Spray to wet the lettuce and soil surface in a 6-12" band centered on the row. Make first application only when plants are 2-3" high, second application 10 days thereafter.

Note: For field applications only.

ALFALFA, CLOVERS (Crown Rot—Sclerotinia trifoliorum): Use 4½-6 gals. per acre mixed in 100 gals. of water. Spray on soil surface within one week after cutting. For best control, apply in late fall or when first signs of disease are apparent.

Note: Alfalfa use not accepted in Canada.

BEANS (Root and Stem Rot—Rhizoctonia solani): Band—Use 2-3 ¾ gals. per acre mixed in 10 gals. of water. Spray at 30-40 P.S.I. pressure in a 6-12" wide band over seed and surrounding soil at planting time. Furrow—Use ¾-1 gal. per acre mixed in 15-20 gals. of water. Spray planting furrow and covering soil at planting time. Avoid applying directly to seed otherwise delayed emergence may occur.

Snap and Dry Beans (White Mold—Sclerotinia sclerotiorum): Use 1 gal. per acre mixed in 15-20 gals. of water. Spray in an 8" wide band centered on the row immediately after or at time of seeding. (Where dinitro type pre-emergence herbicides are used, add 1 gal. to the final herbicide spray mix and apply simultaneously). If disease is

TERRACLOR®

2 Lb. Emulsifiable Concentrate

Controls certain soil-borne diseases of

Cotton • Alfalfa • Beans • Lettuce • Wheat
Garlic • Lawns

Guarantee: Effective for purposes claimed

GUARANTEED ACTIVE INGREDIENT:

Pentachloronitrobenzene 24.0%

INERT INGREDIENTS: 76.0%

Total 100.0%

TERRACLOR® is a trademark of Olin Mathieson Chemical Corporation.

Contains 2 lbs. of Pentachloronitrobenzene per U.S. gallon at 70°F (2-2/5 lbs./Imperial gallon). Notice to Canadian Users: Water volume refers to U.S. gallons. To convert to Imperial gallons reduce the number of gallons by 20%.

Canadian Registration Number: 7290 (P.C.P. Act)

CAUTION: Avoid inhaling spray mist. This material may cause skin irritation. Wash hands and face thoroughly after using. Do not use or store near heat or open flame. Use adequate ventilation. Keep container closed. Keep out of reach of children.

Notice to Buyer: Seller's guarantee shall be limited to the terms of the label and subject thereto the Buyer assumes any risk to persons or property arising out of use or handling and accepts the product on these conditions.

NET CONTENTS: ——— GALLONS (5/6 Imperial Gal.)

Fresno, Calif. • Denver, Colo.

Olin Mathieson Chemical Corporation
CHEMICALS DIVISION, INSECTICIDE PRODUCTS DEPT.
BALTIMORE 3, MARYLAND

2/3

ACCEPTED
11-3-60
UNDER THE FEDERAL INSECTICIDE,
FUNGICIDE AND RODENTICIDE ACT
FOR ETC 1011, 279



DIRECTIONS FOR USE (Contd.)

severe, application may be repeated at 2-3 week intervals, using 1 or 2 nozzles per row and directing spray at base of plants. Do not apply after first bloom. Soil should remain undisturbed after treatment. Terraclor was developed for this use in New York.
Note: Do not feed treated vines to livestock.

WHEAT (Common Smut or Bunt): As a slurry treatment, apply in conventional slurry treatment equipment at following rates: for 23 cc cup, use a mixture of 1/2 gal. per 1 gal. of water; for 46 cc cup, use a mixture of 1 qt. per 1 gal. of water. This will deposit approximately 1/2 oz. active per bushel of seed. Treated seed should be labeled:
"Treated seed—do not use for feed or food purposes."

GARLIC (White Rot—Sclerotium cepivorum): Use 10 gals. per acre mixed in 100 gals. of water at planting time. Attach a suitable spray rig to the machine planter, using 2 nozzles per planting furrow. Direct the front nozzle to spray the bottom of the open furrow and the "seed" as it is dropped. Direct the rear nozzle to spray the covering soil.

LAWNS (Brown Patch—Rhizoctonia solani): For Southern or warm season lawns such as St. Augustine, Bermuda and similar grasses: Make one application in the fall or spring at first indication of infection. Mix 1 qt. in sufficient water (10-15 gals.) to cover 1,000 sq. ft. Apply by means of a sprinkler can, sprayer or any other convenient method of obtaining even coverage. Following application, the treated area should be lightly watered to insure movement through the grass to the soil level. If the treated area is subjected to unusually heavy rainfall, or flooded, or if the disease is severe or reappears, the area should be retreated 3-4 weeks later. Under certain growing conditions, a temporary discoloration of the grass occasionally may occur. This causes no harm and will disappear in a short time.

For Dichondra: Treat as above, using 1 1/2 qts. mixed in 40 gals. of water per 1,000 sq. ft.

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IOL-010-68

East Point, Ga. • New York, N.Y.