

SEICO SOIL FUMIGANT 50-D

CONTAINS "MYLONE"

For preplanting control of Weeds, Nematodes and Soil Fungi in Ornamental propagating.

ACTIVE INGREDIENTS:
Tetrahydro-2,6-dimethyl-2H-1,2,4-thiadiazine-3-thione ... 50.0%
INERT INGREDIENTS ----- 50.0%

TOTAL ----- 100.0%

EPA REG. NO. 1348-139

WARNING! Keep out of reach of children!

DUST MAY CAUSE EYE AND SKIN IRRITATION. Do not breathe dust. Avoid contact with skin, eyes, and clothing. Wash hands thoroughly after contact. May be harmful if swallowed.

This product is toxic to all growing plants. Do not apply within three to four feet of growing plants or closer than the drip line of trees and large shrubs. If slopes are treated, take precautions to prevent the chemical from washing down close to growing plants. Vapors from soil treated with this product in greenhouses and cold frames may injure growing plants. Data is not complete on use in propagating beds composed of materials other than soil or soil and peat mixtures. Store in a dry, cool place, below 95° F, with ventilation.

Clean equipment with water after use with this product before using for other purposes.

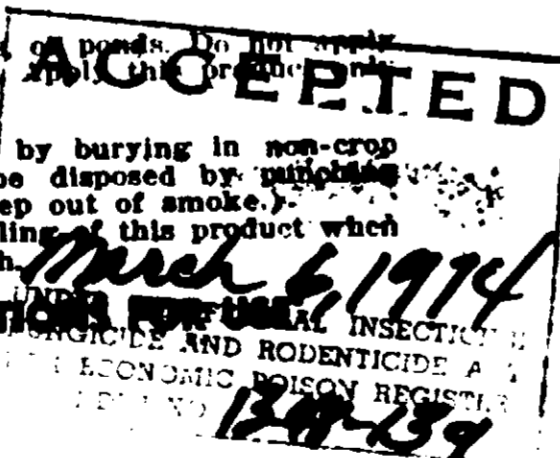
This product is toxic to fish. Keep out of lakes, streams, or ponds. Do not apply when weather conditions favor drift from areas treated. Apply this product as specified on this label.

Rinse equipment and containers and dispose of wastes by burying in non-crop lands away from water supplies. Containers should be disposed by puncturing holes in them and burying wastes, or by burning. (Keep out of smoke.)

NOTICE: Buyer assumes all risk of use, storage or handling of this product when not in strict accordance with directions given herewith.

SEE BACK PANEL FOR ADDITIONAL DIRECTIONS FOR USE

Net Contents 3 pounds



DIRECTIONS

This product is an easy-to-handle soil fumigant. It should be applied dry and needs no plastic cover. It must be applied before planting. It controls unencysted nematodes, perennial and annual weeds, and fungi commonly found in the soil. Its use on nutgrass is not yet recommended.

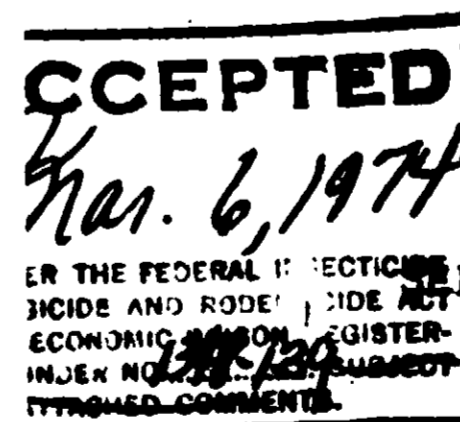
BED PREPARATION: The beds should be prepared five to seven days before treatment. During this period the soil should be kept in a moist condition and free of clods. Repeated cultivation prior to treatment will improve control of perennial weeds. The entire bed should be well ditched to prevent weed seed from washing into treated area.

TIME OF TREATING AND PLANTING: ORNAMENTALS: Azalea, Camellia, Chrysanthemum, Euonymus, Forsythia, Gardenia, Juniper, Pansies, Rhododendron and Taxus—Like most soil fumigants, this product must be applied ahead of planting and allowed time to dissipate so that it will not affect the plants. Three weeks is normally sufficient. If the soil temperature averages below 60° F or if the average moisture is abnormally high, during the three weeks, a longer waiting period may be necessary. Plant a few specimens of the cutting as indicators and be sure they grow normally before planting the rest. If very early spring planting is necessary in colder climates, fall applications are advised and the seed bed should be treated in September or October when the soil is warm.

DOSAGE: Apply 12 lbs. per 900 sq. ft. of bed (1 1/2 pounds per 100 sq. ft.) evenly over the soil following the directions given below.

METHOD OF APPLICATION: Apply this product evenly over the soil with a fertilizer spreader. Irrigate the day of treatment with 150 gallons of water per 900 sq. ft. (17 1/2 gallons water per 100 sq. ft.)

CULTIVATION BEFORE SEEDING: The beds can be lightly raked before seeding. If rain has badly crusted soil, cultivate to a 2 inch depth at least five days before planting to release any trapped gas. Avoid cultivating deeper than 2 inches as this would bring untreated soil into the treated bed.



Formulated By

SEICO SUPPLY COMPANY

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