

769-334

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ACCEPTED
Nov 17, 69

10%

UNDER THE FEDERAL INSECTICIDE ACT AND REGULATIONS THEREUNDER FOR CONTROL OF NEMATODES REGISTERED UNDER NO. 100000000

GRANULATED
NEMAGON®

VALLEY, GEORGIA

VALLEY, GEORGIA

CAUTION: May Cause Irritation of Skin, Eyes, Nose, and Throat. Avoid contact with skin, eyes and clothing. Avoid breathing of vapors or dust. Do not take internally. Wash thoroughly with soap and water after handling and before eating or smoking. Keep out of reach of domestic animals. Do not contaminate feed and feedstuffs. Keep children and pets off treated areas until this material has been washed into the soil. Do not use inside dwellings.

PROTECT WILDLIFE: Granules exposed on the soil surface may be hazardous to birds and other wildlife.

DIRECTIONS: To control plant parasitic nematodes use this product only on mineral soils and on the plants listed on this label. Soil to be treated should be in good tilth with adequate moisture. Soil temperature at a depth of 6 inches should be 40° to 80° F. The preferred method of treatment is preplant overall; however, vegetables and other annuals planted in rows can be row treated. For best results, do not disturb the soil after application for 7 to 14 days for shallow-rooted plants and 4 to 6 weeks for deep-rooted plants. Postplant treatment of shrubs, lawns and other established plants suffering from nematode attack is also possible.

METHODS OF APPLICATION

Preplant over-all application: Soak or plow the soil and break up all clods. Then either, (1) Prepare narrow trenches 6 inches deep and 12 inches apart over the whole area and apply material to the bottom of the trenches and refill with soil and pack lightly by walking over it or by rolling; or (2) apply the material with a spreader, granular spreader, or chain can, then reseed the soil to a depth of 6 inches to thoroughly mix granules into soil.

Preplant row application: Prepare the soil as directed under over-all treatment. Mark off rows to be planted. Dig a trench 6 inches deep along each row. Apply the material to the bottom of the trench. Refill with soil and pack lightly by walking over it or by rolling.

Postplant application: Apply the material to the bottom of trenches 6 inches deep and 12 inches apart as close to the plants as possible. Refill with soil and lightly pack by walking over it or tamping with the spade back.

Application within confined areas: Confined areas, such as greenhouses, should be well ventilated during and after application.



WOOLFOLK CHEMICAL WORKS, LTD., FORT VALLEY, GEORGIA

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GRANULATED NEMAGON

ACTIVE INGREDIENTS:
 1,2-Dichloro-4,4'-bis(2-chlorophenyl)ethane 95.5%
 Other Malathionates C₂ 0.5%
NET WEIGHTS: 96.0%
 Total to 100% Weight
 100.0%

Malathionate is registered trademark of
 Woolfolk Chemical Company, Limited
 2,227 St. P. Petros 2,640,072 and
 2,637,361.



CAUTION:
 Keep out of reach
 of children
 (See back label for
 additional precautions)

WOOLFOLK CHEMICAL WORKS, LTD., FORT VALLEY, GEORGIA

CAUTION: May Cause Irritation of Skin, Eyes, Nose, and Throat. Avoid contact with skin, eyes and clothing. Avoid breathing of vapors or dust. Do not take internally. Wash thoroughly with soap and water after handling and before eating or smoking. Keep out of reach of domestic animals. Do not contaminate feed and foodstuffs. Keep children and pets off treated areas until this material has been washed into the soil. Do not use in dwellings.

PROTECT WILDLIFE: Granules exposed on the soil surface may be hazardous to birds and other wildlife.

DIRECTIONS: To control plant parasitic nematodes use this product only on mineral soils and on the plants listed on this label. Soil to be treated should be in good till with adequate moisture. Soil temperature at a depth of 6 inches should be 40 to 80° F. The preferred method of treatment is preplant overall, however, vegetables and other annuals planted in rows can be row treated. For best results, do not disturb the soil after application for 7 to 14 days for shallow-rooted plants and 4 to 6 weeks for deep rooted plants. Postplant treatment of shrubs, lawns and other established plants suffering from nematode attack is also possible.

METHODS OF APPLICATION

Preplant over-all application: Spade or plow the soil and break up all clods. Then either, (1) Prepare narrow trenches 6 inches deep and 12 inches apart over the whole area and apply material to the bottom of the trenches and refill with soil and pack lightly by walking over it or by rolling; or (2) apply the material with a seeder, granular spreader, or shaker can, then respade the soil to a depth of 6 inches to thoroughly mix granules into soil.

Preplant row application: Prepare the soil as directed under over-all treatment. Mark off rows to be planted. Dig a trench 6 inches deep down each row. Apply the material to the bottom of the trench. Refill with soil and pack lightly by walking over it or by rolling.

Postplant application: Apply the material to the bottom of trenches 6 inches deep and 12 inches apart as close to the plants as possible. Refill with soil and lightly pack by walking over it or tamping with the spade back.

Application within confined areas: Confined areas, such as greenhouses, should be well ventilated during and after application.

AMOUNT TO USE TO TREAT SMALLER AREAS

Rate recommended	Use to treat		
	10 ft.	25 ft.	50 ft.
3 oz. to 100 ft.	1 tbs.	6 tsp.	4 1/2 tbs.
4 oz. to 100 ft.	4 tsp.	3 tbs.	6 tbs.
7 oz. to 100 ft.	2 tbs.	6 tbs.	1/2 cup
9 oz. to 100 ft.	7 tsp.	7 tbs.	7/8 cup
1 lb. to 100 ft.	5 tbs.	1/2 cup	1 1/2 cups

GENERAL WARNING: Storage of waste pesticide and container in a safe place. Do not burn container.
NOTICE: The entire contents of limited quantity of merchantable quantity per any other information which appears beyond the description of this label.

NET WEIGHT ONE POUND

U.S.P.A. Reg. No. 709-334