

## GENERAL DIRECTIONS

Apply Granules when soil temperature, at a depth of 6 to 8 inches, is 40° to 80° F. Soil should be in good tilth and contain adequate moisture for good seed germination. Extremely wet or dry soils should not be treated. Application can be made before, during, or after planting according to directions only. Use only on crops listed on the label. Certain crops such as onions, garlic, sugar beets, and tobacco are sensitive to soil fumigant. Do not store near seeds, food or feedstuff. Apply in accordance with directions for Nemagon Granules only. Consult state agricultural or experiment station authorities. Use only on mineral soils.

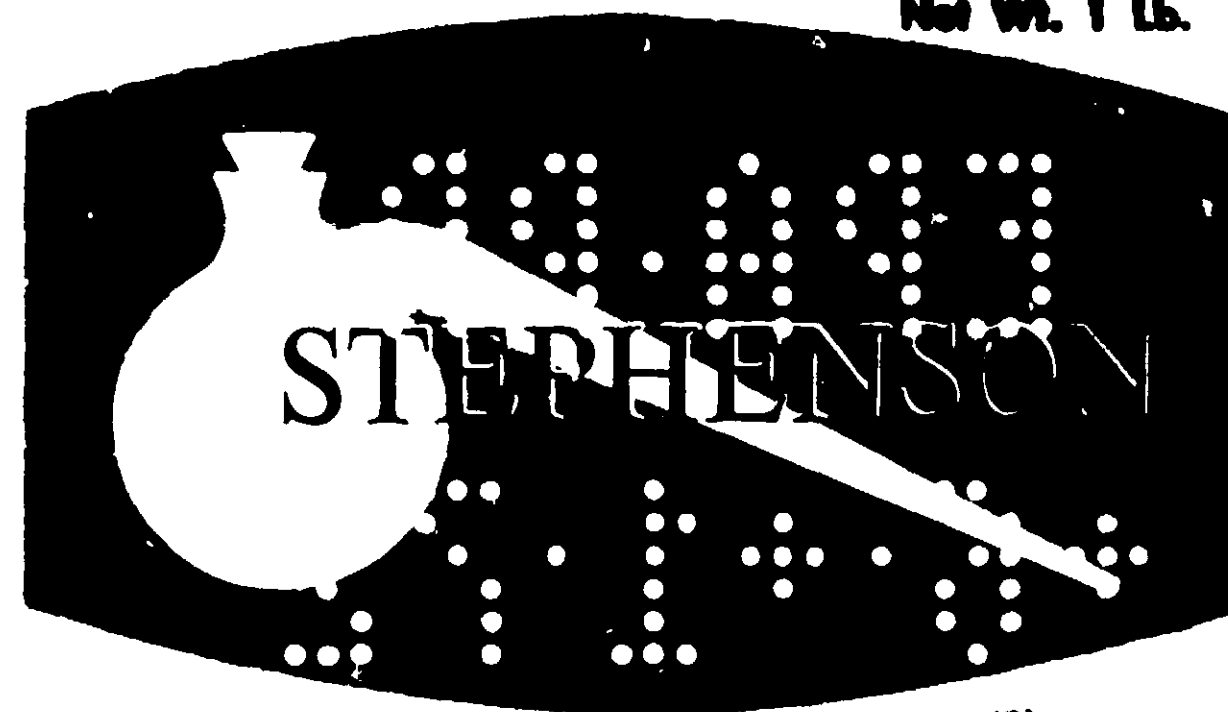
**PREPLANTING APPLICATION:** For best results, apply before each growing season of crop. For satisfactory nematode control, do not disturb the soil after application for 7 to 14 days on shallow rooted crops and 4 to 6 weeks on deep rooted crops. Over-All: Apply Granules evenly in rows 12 inches apart at a depth of 6 to 8 inches. Seal IMMEDIATELY with hoe and flood with water.

**POSTPLANTING APPLICATION FOR ANNUAL CROPS:** Apply Granules as a band or side dressing at least 4 inches deep, as close to plants as possible without disturbing or damaging the roots. Seal treated area IMMEDIATELY AND FLOOD WITH WATER. For best results, apply before or during each growing season of crop.

**POSTPLANTING APPLICATION FOR PERENNIAL OR ESTABLISHED PLANTS:** Apply Granules in 12-inch spacings 6 to 8 inches deep as close to plants as possible without injuring roots. Treat when necessary to prevent reinfestation. Be sure to treat areas where feeder roots are found. Seal treated area IMMEDIATELY and flood with water.

Do not use NEMAGON® on Onions, Garlic, Sugarbeets, Tobacco or Sweet Potatoes. Do not exceed the recommended dosage in a single year.

Net Wt. 1 Lb.



**10% NEMAGON<sup>(R)</sup>  
GRANULES**

### ACTIVE INGREDIENTS

1, 2-Dibromo-3-Chloropropane ..... 9.7%\*

Other Halogenated C Compounds ..... 0.3%\*

INERT INGREDIENTS..... 90.0%

\*Equivalent to 10% W Nemagon  
Soil Fumigant

100.0%

Manufactured by

**STEPHENSON CHEMICAL CO., INC.**

COLLEGE PARK, GEORGIA

7-5-72  
4627-114

Net Wt. 1 Lb.

## GENERAL DIRECTIONS

[illegible]

**PREPLANTING APPLICATION:** For best results, apply 100 to 150 lbs. of growing medium per acre for satisfactory soil moisture control. For best results, apply 100 to 150 lbs. after application for a 10-14 day slow release crop, and 150 to 200 lbs. for deep rooted crops. Over 200 lbs. per acre applies evenly to rows 12 inches apart. Apply 100 to 150 lbs. per acre. **Soil IMMEDIATELY** to be free and good with water.

**POSTPLANTING APPLICATION FOR ANNUAL CROPS.** Apply granules at a band or side dressing at least 4 inches deep or close to plants, as possible without disturbing or damaging the roots. Seed treated area **IMMEDIATELY AND FLOOD WITH WATER.** For best results, apply before or during each growing season of crop.

**POSTPLANTING APPLICATION FOR PERENNIAL OR ESTABLISHED PLANTS:** Apply Granules at 12 inch spacing 6 to 8 inches deep as close to plant as possible without injury to roots. Treat when necessary to prevent reinfestation. Be sure to treat areas where tender roots are found. Soil treated area **IMMEDIATELY** and then with water.

Do not use NEMAGON  $\frac{5}{8}$  on Onions, Garlic, Sugarbeets, Tobacco or sweet Potatoes. Do not exceed the recommended dosage in a single year.

**WARRIOR**

HARMFUL IF INHALED, MAY CAUSE IRRITATION OF EYES, NOSE AND THROAT, MAY BE ABSORBED THROUGH SKIN. KEEP OUT OF THE REACH OF CHILDREN. DO NOT BREATHE DUST. DO NOT SWALLOW. DO NOT GET IN EYES. AVOID CONTACT WITH SKIN OR CLOTHING. DO NOT FALL NEARLYLY. WASH THOROUGHLY WITH SOAP AND WATER IF ON SKIN AND REMOVE EYES OR CLOTHING. IN CASE OF EYE CONTACT, REMOVE ALL MATERIAL IMMEDIATELY. REMOVE CONTAMINATED CLOTHES AND WASHING THE WHOLE BODY AND EYES WITH PLenty OF WATER. IF IT ENTERS EYES, GET MEDICAL ATTENTION. WASH CLOTHING AND ALL OTHER PERSONAL EFFECTS SEPARATELY TO NOT CONTAMINATE FOOD AND PERSONS. KEEP CHILDREN AND PETS OFF TREATED AREAS UNTIL THIS MATERIAL HAS BEEN WASHED INTO THE SOIL. KEEP AWAY FROM HEAT AND OPEN FLAME.

[illegible]

# STEPHENSON

## Chemicals

**10% NEMAGON<sup>(R)</sup>**  
**GRANULES**

**CONTROLS: TINY NEMATODES WHICH DAMAGE  
ROOTS OF MANY PLANTS**

**WARNING:** KEEP OUT OF REACH OF CHILDREN  
(SEE WARNING ON SIDE PANEL)

### ACTIVE INGREDIENTS

1, 2-Dibromo-3-Chloropropane ..... 9.7%\*

|                               |       |
|-------------------------------|-------|
| Other Halogenated C Compounds | 0.3%* |
|-------------------------------|-------|

|                   |       |
|-------------------|-------|
| INERT INGREDIENTS | 90.0% |
|-------------------|-------|

Equivalent to 10% W Nemagon  
Soil Fumigant

100,0%

**Manufactured by**

**STEPHENSON CHEMICAL CO., INC.**  
**COLLEGE PARK, GEORGIA**

Net Wt. 1 Lb.



**10% NEMAGON<sup>(R)</sup>**  
**GRANULES**

# **RATE OF APPLICATION**

For convenience in measuring: Approx. 3 tablespoonsful equals 1 ounce.

| PLANT                                                                                     | RATE                                                       | METHOD                                                                                                                                           |
|-------------------------------------------------------------------------------------------|------------------------------------------------------------|--------------------------------------------------------------------------------------------------------------------------------------------------|
| Vegetables—Snapbeans, cucumbers, summer squash, carrots, radishes, turnips, cabbage, okra | 1 oz. per 15 sq. ft. or<br>1 oz. per 15 linear feet of row | Preplanting overall or row treatment or postplant row treatment. (Do not feed plant remains to livestock.)                                       |
| Tomatoes, eggplant                                                                        | 1 oz. per 20 sq. ft. or<br>1 oz. per 20 linear feet of row | For transplants use preplant overall application only.<br>For direct seeded use preplant overall or row treatment or postplanting row treatment. |
| Fruit Trees—Peach, Grape, Apricot                                                         | 2 oz. per 15 sq. ft. or<br>2 oz. per 15 linear feet of row | Preplanting overall or row treatment or postplant row treatment.                                                                                 |
| Ornamentals—Roses, Azaleas, Boxwoods, Holly, Gardenia, Violets, Pansy, Periwinkle, Daisy  | 2 oz. per 15 sq. ft. or<br>2 oz. per 15 linear feet of row | Preplanting overall or row treatment or postplant row treatment.                                                                                 |

Application on the chart in terms of ounces per square feet or per linear feet, are applicable to row or over-all treatments and to preplanting or postplanting application. Do not space rows to be treated closer than 12 inches apart. Pour 2 ounces of Granules in paper cup. Squeeze sides of cup and pour Granules into trench of soil. Apply sparingly at the rates mentioned above. Cover immediately. Pack down soil with hoe and flood with water.

## **ACTIVE INGREDIENTS**

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Other Halogenated C Compounds ..... 0.3%\*  
**INERT INGREDIENTS..... 90.0%**

Equivalent to 10% W Nemagon ..... 100.0%  
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COLLEGE PARK, GEORGIA

at a depth of 8 to 18 inches is 1.1 to 1.8 g/ft<sup>2</sup> and water moisture for good seed germination. If treated, Application can be made before, during, or after the growing season. Use only on crops listed on the label. Corn, soybeans, and tobacco are sensitive to soil fumigant. Do not apply in accordance with directions for Nemagon<sup>®</sup> al or experimental station authorities. Use only on

**ANNUAL CROPS:** Apply Granules as a band or side dressing to plants as possible without disturbing or damaging. **MEDIATELY AND FLOOD WITH WATER.** For best results during growing season of crop.

Alfalfa, Sorghum, Tobacco or Sweet Potatoes (in any single year)

### RATE OF APPLICATION

for convenience in measuring: August 3

| CROP                                                                                                             | RATE                                                             |
|------------------------------------------------------------------------------------------------------------------|------------------------------------------------------------------|
| <b>Vegetables</b> —Snapbeans,<br>cucumbers, summer squash,<br>carrots, radishes, turnips,<br>cabbage, okra       | 1 oz. per 10 sq. ft.<br>or<br>1 oz. per 15 linear<br>feet of row |
| <b>Tomatoes, eggplant</b>                                                                                        | 1 oz. per 20 sq. ft.<br>or<br>1 oz. per 20 linear<br>feet of row |
| <b>Fruit Trees</b> —Pear, orange,<br>apricot                                                                     | 2 oz. per 15 sq. ft.<br>or<br>1 oz. per 15 linear<br>feet of row |
| <b>Ornamentals</b> —Roses,<br>Azaleas, Boxwoods, Hydrangeas,<br>Gardenia, Violets, Pansies,<br>Periwinkle, Daisy | 2 oz. per 15 sq. ft.<br>or<br>1 oz. per 15 linear<br>feet of row |

Application on the chart in terms of ounces per  
plicable to row or over all treatments and to pre-  
not space rows to be treated closer than 12 in.  
in paper cup. Squeeze sides of cup and press for-  
wardly at the rates mentioned above. Cover running  
flood with water.

# STEPHENSON

**10% NEMAGON<sup>(R)</sup>**  
**GRANULES**

**CONTROLS:** TINY NEMATODES WHICH DESTROY  
ROOTS OF INVASIVE PLANTS.  
**WARNING:** KEEP OUT OF REACH OF CHILDREN  
(SEE WARNING ON SIDE PANEL)

|                                     |              |
|-------------------------------------|--------------|
| <b>ACTIVE INGREDIENTS</b>           |              |
| 1, 2-Dibromo-3-Chloropropane .....  | 9.7%*        |
| Other Halogenated C Compounds ..... | 0.3%*        |
| <b>INERT INGREDIENTS</b> .....      | <b>90.0%</b> |

|                                               |        |
|-----------------------------------------------|--------|
| *Equivalent to 10% W Nemagon<br>Soil Fumigant | 100.0% |
|-----------------------------------------------|--------|

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