Ú.S. LABEL

Reason to Issue: To propose use on Date of Draft: 8/20/85 (Pre-Reg) (H) non-bearing strawberry nursery stock.

EPA Reg. No. 3125-236-AA

RNEMACUR 15% Granular

#### SYSTEMIC INSECTICIDE NEMATICIDE

INERT INGREDIENTS:  $\frac{85\%}{100\%}$ 

## AMENDMENT TO Previously Registered Labeling

#### Add the following:

#### DIRECTIONS FOR USE

CROP	PEST	DOSAGE NEMACUR 15% G BAND: Ozs/1000 ft. row	REMARKS
Non-bearing Strawberry nursery stock	Nematodes	17 ozs for any row	BAND: Apply specified dosage in ozs. per 1000 ft. of row in a 12 inch band over the row immediately after transplanting and incoporate to a depth of 1-2 inches with cultivation equipment. Apply a second application in a 12 inch band over the ross weeks after transplanting. Incoporate by cultivation or by sprinkler irrigation (1 in. of water) immediately following application. Do not apply more than two applications to non-bearing nursery stock use only on strawberry nursery stock that will not be harvested for fruit within 20 months after application.

ACCEPTED

APR 7 1998

Under the Federal Insecticide, Functione and Rodenticide Act, as Emsuded, for the pesticide registered under EPA Reg. No. 3/25-236 to include tight heading varieties of Chinese cabbage.

EPA Reg. No. 3125-236-AA

# RNEMACUR , 15% Granular SYSTEMIC INSECTICIDE - NEMATICIDE

Only for agricultural use, or for sale to, use, and storage by commercial applicators, and other service persons

### ACCEPTED

APR 7 1988

Under the Federal Insecticide.
Fungicide, and Redenticide Act, as amended, for the postetide registered under 5/25-236
EPA Res. No. 5/25-236

ACTIVE INGREDIENT:

Ethyl 3-methyl-4-(methylthio)phenyl

(1-methylethyl)phosphoramidate .....

INERT INGREDIENTS: .....

serious nematode damage.

85% 100%

15%

AMENDMENT TO

Previously Registered Labeling.

#### Revise as Follows:

RECOMMENDED APPLICATIONS

FOR BAND OR BROADCAST APPI CATION  ands  BAND: Apply specified dos in ozs. per 1000 ft. of ro in front of the planter sh as a 12 to 15 inch band.
FOR BAND OR BROADCAST APPL CATION  BAND: Apply specified dos in ozs. per 1000 ft. of ro in front of the planter sh as a 12 to 15 inch band.
CATION  nds  BAND: Apply specified dos in ozs. per 1000 ft. of ro in front of the planter sh as a 12 to 15 inch band.
Incoporate the granules in the soil to a depth of 2 tinches. Use the high rate fields with high population of nematodes or in fields having a history of serious nematode damage. WHEN BANAPPLICATIONS ARE USED ON NARROW ROW CROPS, DO NOT USEAND WIDTHS THAT WILL ALLOTREATED AREAS TO OVERLAP.  BROADCAST: Distribute the granules uniformly over the entire area to be created immediately incorporate to depth of 2 to 6 inches by disking or tilling. Use thigh rate in fields with high rate of the second control of the

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RNEMACUR 15% Granular

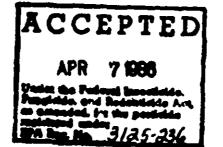
#### SYSTEMIC INSECTICIDE NEMATICIDE

## AMENDMENT TO Previously Registered Labeling

#### Add the following:

#### DIRECTIONS FOR USE

BAND: Ozs/1000 fc. ros	REMARKS
des spacing (or 13.8	BAND: Apply specified dosage in ozs. per 1000 ft. of row in a 12 inch band over the row immediately after transplanting and incoporate to a depth of 1-2 inches with cultivation equipment. Apply a second application in a 12 inch band over the row 8 weeks after transplanting. Incoporate by cultivation or by sprinkler irrigation (1 in. of water) immediately following application. Do not apply more than two applications to non-bearing nursery stock Use only on strawberry nursery stock that will not be harvested for fruit within 20 months after application.
co	pounds per acre on



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