

Reason to Issue: To combine  
"Except Florida" and "Florida  
Only" label text for citrus.

U.S. LABEL

Date of Draft: 4/30/91 (Pre-Reg (T))

EPA Reg. No. 3125-236

DATE MAY 3 1991

**RESTRICTED USE PESTICIDE**

For Sale to and Use Only by a Certified Applicator for Uses Authorized  
By His Certification, or by Persons Under His Direct Supervision.

**NEMACUR®**

15% Granular

**SYSTEMIC INSECTICIDE - NEMATOCIDE**

FOR EFFECTIVE CONTROL OF  
NEMATODES IN CERTAIN FIELD,  
FRUIT AND VEGETABLE CROPS

**ACTIVE INGREDIENT:**

Ethyl 3-methyl-4-(methylthio)phenyl  
(1-methylethyl)phosphoramidate ..... 15%

INERT INGREDIENTS: ..... 85%  
100%

**AMENDMENT TO PREVIOUSLY REGISTERED LABELING  
RECOMMENDED APPLICATIONS**

CROP	PEST	DOSAGE OF NEMACUR 15% G	REMARKS
<b>FRUIT</b>			
Citrus (In California do not apply to kumquat, tangelo or Citrus hybrids)	Nematodes  Citrus root weevil complex including Fuller rose beetle (Suppression)	33 1/2 to 67 pounds	<p>Apply specified dosage per acre in a band in up to 2 applications per season, not to exceed 67 pounds of NEMACUR 15% Granular per acre per season. Apply to the soil with ground equipment and incorporate immediately using mechanical incorporation or irrigation. Center the treated band on the tree row using a band width of 50% of the row spacing and covering the feeder root system of the plant.</p> <p>Under dry conditions, follow with overhead or flood irrigation. Do not apply more than 10 pounds active ingredient (67 pounds of NEMACUR 15% Granular) per acre per season. Do not apply within 30 days of harvest.; Do not graze livestock on treated areas. On non-bearing citrus, make initial applications when trees have recovered from transplanting shock and have initiated new growth, provided that one or more irrigations have been applied and soil has settled around the roots. Phytotoxicity may occur if applications are made before soil has settled and plants are growing.</p>