

PM22

3125-283

1 of 2

283-7125.YLD

Pre-Reg (7125)

U.S. LABEL

Reason to Issue: Revise use on  
pineapple (PR).

Date of Draft: 10/8/90 (Pre Reg) (T)

EPA Reg. No. 3125-283

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**RESTRICTED USE PESTICIDE**

For retail sale to and use only by Certified Applicators or persons  
under their direct supervision and only for those uses covered  
by the Certified Applicator's certification.

NEMACUR® 3  
EMULSIFIABLE SYSTEMIC INSECTICIDE - NEMATOCIDE

ACTIVE INGREDIENT:  
Ethyl 3-methyl-4-(methylthio)phenyl  
(1-methylethyl)phosphoramidate ..... 35%

INERT INGREDIENTS: ..... 65%  
100%

AMENDMENT TO PREVIOUSLY REGISTERED LABELING

ADD THE FOLLOWING:

**ACCEPTED**  
**NOV 20 1990**

3125-283

## RECOMMENDED APPLICATIONS

CROP	PEST	DOSAGE NEMACUR 3	REMARKS
Pineapple* (Puerto Rico only)	Nematodes	1 2/3 to 3 1/3 gallons	<p><u>POSTPLANT BROADCAST APPLICATION:</u></p> <p>- <u>PLANT CROP</u> Apply specified dosage (5 to 10 lb active ingredient) in 50 to 250 gallons of water per acre as a broadcast spray. Begin applications 1 to 3 months after planting. When used in conjunction with a preplant soil application of NEMACUR 15% Granular, postplant applications should be initiated 3 to 6 months after the preplant soil application. Make additional applications at intervals of 3 to 6 months as needed. Do not apply within 7 1/2 months before harvest.</p> <p>- <u>FIRST RATOON CROP</u> Apply specified dosage in 50 to 250 gallons of water per acre as a broadcast spray. Make the first application immediately following crop harvest. Make additional applications at intervals of 3 to 6 months as needed. Do not apply within 7 1/2 months before harvest.</p>
<p>Do not apply more than a total of 20 lb active ingredient per acre per crop season regardless of the formulation or method of application. Do not use forage or fodder for animal feed.</p> <p>*NEMACUR 3 emulsifiable nematicide has shown excellent activity against the major genera of nematodes infesting pineapple plants. When applied as a broadcast spray after planting, NEMACUR protects young developing root systems. For best results, applications should be made when plants are actively growing.</p>			