UNITEL TATES ENVIRONMENTAL PROTECTION ... JENCY

SEP 30 1992

John S. Thornton Miles Inc. P.O. Box 4913 Kansas City, MO 64120

Dear Mr. Thornton:

Subject: Lower Application Rate for Cotton

Avian Granular Initiative

Nemacur 15% Granular

EPA Registration No. 3125-236

Your Submission Dated August 24, 1992

The amendment referred to above, submitted in connection with registration under the Federal Insecticide, Fungicide and Rodenticide Act (FIFRA), as amended is acceptable provided that you:

- 1. Make the labeling changes listed below before you release the product for shipment bearing the amended labeling:
 - In the chart for suggested use rates for high infestation levels specify 12 ounces. This is now the highest dosage rate registered for cotton.
- 2. Submit one (1) copy of your final printed labeling before you release the product for shipment.

A stamped copy of the labeling is enclosed for your records.

Sincerely yours,

Call Bir. Rosser

Cynthia Giles-Parker Product Manger (22) Fungicide Herbicide Branch Registration Division (H7505C)

Enclosure

CC: Margaret Rice
Special Review Branch
Special Review and Rerespictmentain Division (H7508W)

SYMBOL
SYMBOL
DATE

EPA Form 1320-1A (1/90)

Printed on Recycled Paper

OFFICIAL FILE COPY

236-7630.YLD

Pre-Reg (7630)

U.S. LABEL

Reason to Issue: To remove cotton band Date of Draft: 8/20/92 (Pre Reg) (T) and covering soil applications in response

to EPA's avian granular initiative.

EPA Reg. No. 3125-236

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 - NEMATICIDE

ACTIVE INGREDIENT:

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

AMENDMENT TO PREVIOUSLY REGISTERED LABELING

<u>Text to be deleted in response to EPA's avian granular initiative is highlighted in yellow.</u>

ACCEPTED
with COMMENTS
In EPA Letter Dated:

SED 30 ious

Under the Federal Insecticide Respective, and Rodenticide Act as accorded, for the pesticide accorded under EPA Reg. No. 3125-236

3/3

RECOMMENDED APPLICATIONS

CROP	PEST	DOSAGE NEMACUR 15%G	REMARKS
FIELD CF	 ROPS		
Cotton	Thrips (early season reduction)	6 to 8 oz per 1000 ft of row for any row spacing. (5 to 6.5 lb per acre on 40 inch-row).	In furrow/covering soil: Apply specified desage per 1000 ft of row in furrow or band in covering soil behind the seed drop and in front of covering devices.
	Nematodes Thrips		In furrow/covering soil: Apply specified dosage per 1000 ft of row in furrow or band in covering soil behind the seed drop and in front of covering devices.
			Band: Apply specified dosage per 1000 ft of row in a 6 to 12 inch band over the row. Incorporate thoroughly to insure uniform distribution. 1
			Suggested use rates of NEMACUR 15% G in oz/1000 feet of row based on nematode infestation levels:*
			Bandwidth Low Moderate High*
			In furrow 8 10 12 In covering 8 10 12
			soil 6 inch band 8 10 12
			8 inch band 10 12 14
			10 inch band 11 13 16
			12 inch band 12 14 18
			*Use the highest recommended rate in fields with a history of nematode problems

IMPORTANT: Do not overlap bands on narrow row crops. Do not feed or graze cotton foliage. Under very heavy thrip pressure, additional control measures may be needed.