



AGRICULTURAL BULLETIN



VYDATE® L INSECTICIDE/NEMATOCIDE
COTTON

AUG 5 1982

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352-372

SUPPLEMENTAL LABELING
EPA REG. NO. 352-372

VYDATE® L INSECTICIDE/NEMATOCIDE
FOR USE ON COTTON

Du Pont Vydate® L Insecticide/Nematicide is recommended for use on cotton for control of cotton leafperforator and cotton fleahopper.

COTTON LEAFPERFORATOR

For control of cotton leafperforator, apply 1 to 4 pts. "Vydate" L per acre in sufficient water (minimum of 5 gals per acre by air) to obtain thorough coverage. Make initial applications when damaging populations begin to build, and continue on a 6-8 day schedule for up to 4 applications.

COTTON FLEAHOPPER

For control of cotton fleahopper, apply 1/2 to 1 pt. "Vydate" L per acre in sufficient water (minimum of 3 gals. per acre by air) to obtain thorough coverage. Begin applications when damaging populations appear and repeat as needed to maintain control.

NOTE: Do not apply within 21 days of harvest. Do not graze or feed treated cotton to livestock. Do not rotate treated fields to crops other than apples, celery, citrus, cotton, cucurbits (including melons, squash and cucumbers), pears, bell peppers, pineapples, potatoes, soybeans, tomatoes, root crop vegetables, tobacco and ornamentals within 4 months after last application.

IMPORTANT

BEFORE USING "VYDATE" L, READ AND CAREFULLY OBSERVE THE CAUTIONARY STATEMENTS AND ALL OTHER INFORMATION APPEARING ON THE PRODUCT LABEL.

This bulletin contains new or supplemental instructions for use of this product which may not appear on package label. Follow the instructions carefully.

2/6/79 (Revised 6/1/82)



AGRICULTURAL BULLETIN



VYDATE® L INSECTICIDE/NEMATOCIDE
CITRUS

ACCEPTED

AUG 5 1982

Under Federal Insecticide, Fungicide, and Herbicide Act as amended, for the product registered under EPA Reg. No. 352-372

SUPPLEMENTAL LABELING
EPA REG. NO. 352-372

VYDATE® L INSECTICIDE/NEMATOCIDE
FOR USE ON CITRUS

Du Pont Vydate® L Insecticide/Nematicide is recommended for use on citrus for control of citrus rust mite and citrus thrips.

CITRUS RUST MITE

Apply 1/4 to 1 pt. "Vydate" L per 100 gals. of water. Spray to run-off using up to 400 gals. of water per acre. Do not apply more than 2 qts. of product per acre.

Begin applications as soon as significant infestations are found and continue on an as-needed basis. Under light to moderate pressure, apply on 4- to 6-week intervals or as needed, whereas under moderate to heavy pressure, apply every 2 to 3 weeks as long as the infestation continues.

DO NOT MAKE MORE THAN 6 APPLICATIONS PER YEAR

CITRUS THRIPS

Apply 1 to 2 qts. of "Vydate" L per acre in sufficient water (100 to 500 gals. per acre) to give good coverage. Apply in the early spring before bloom when the new growth is about 3 to 4 inches long. Make additional applications as needed until the new fruit is walnut size. Application at petal fall may be critical to prevent fruit scarring. Applications are also recommended during mid-summer to protect new growth on young trees.

NOTE: Do not apply to citrus within 7 days of harvest. Do not graze livestock in treated orchards.

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6/12/78 (Revised 6/2/82)



AGRICULTURAL BULLETIN



YDATE® L INSECTICIDE/NEMATICIDE
PEARS

ACCEPTED

AUG 5 1982

Under the Federal Insecticide,
Fungicide, and Rodenticide Act,
as amended, for the pesticide
registered under
EPA Reg. No. 352-312

SUPPLEMENTAL LABELING
EPA REG. NO. 352-372

YDATE® L INSECTICIDE/NEMATICIDE
FOR USE ON PEARS

DIRECTIONS FOR USE

Du Pont Vydate® L Insecticide/Nematicide is recommended for use on pears to control European red mite, pear rust mite, Mc Daniel mite and two-spotted spider mite.

HOW TO USE

Apply 3 to 4 qts. of "Vydate" L per acre in 100 to 600 gals. of water. For best results use a dilute application.

Make application when mites first appear and repeat as needed to maintain control. Use lower rate on light infestations and higher rate on heavy infestations.

NOTE: This labeling is for ground use only.
Do not apply within 30 days after full bloom.
Do not apply within 14 days of harvest. This product has been tested on Bartlett and d'Anjou varieties of pears without russetting. Its use on other varieties should be on a small scale until the possibility of russetting has been evaluated.
Do not graze or feed livestock on treated crops in orchards.

This product is toxic to bees and should not be applied when bees are actively visiting the area.

IMPORTANT

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10/30/80 (Revised 6/3/82)