

JUL 26 1990

Mr. John S. Thornton
Nobay Corporation
Agricultural Chemicals Division
P.O. Box 4913
Kansas City, MO 64120-0013

Dear Mr. Thornton:

Subject: Add Control of Black Mold on Tomatoes
Dyrene 50% Wettable Powder
EPA Registration No. 3125-50
Your Submission Dated May 1, 1990

The labeling referred to above, submitted in connection with registration under the Federal Insecticide, Fungicide, and Rodenticide Act, as amended, is acceptable. A stamped copy is enclosed for your records.

Sincerely yours,

SL

Susan Lewis
Product Manager (21)
Fungicide-Herbicide Branch
Registration Division (H7505C)

Enclosure

54327:I:A-4:Stone:R-10:KENCO:7/24/90:8/23/90:EK:vo:de

CONCURRENCES

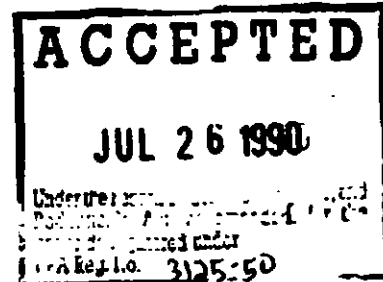
SYMBOL								
BURNAME								
DATE								

Reason to Issue: To add black mold to tomatoes.

Date of Draft: 4/30/90 (Pre-Reg)(T)

EPA Reg. No. 3125-50

DYRENE®
50% WETTABLE POWDER
FOLIAGE FUNGICIDE



ACTIVE INGREDIENT:
4,6-Dichloro-N-(2-chlorophenyl)
-1,3,5-triazin-2-amine 50%

INERT INGREDIENTS: 50%
100%

AMENDMENT TO PREVIOUSLY REGISTERED LABELING

REVISE AS FOLLOWS:

RECOMMENDED APPLICATIONS

CROP	DISEASE	Pounds DYRENE 50% WP	REMARKS
Tomatoes	Anthracnose Black mold (<i>Alternaria tenuis</i>) Botrytis (gray mold and ghost spot) Early blight Gray leaf spot Late blight Septoria leaf spot	2 to 5	Apply specified dosage using 75 to 175 gallons of water per acre for good coverage by ground equipment* or a minimum of 5 gallons of water per acre by air. Additional applications may be made as needed, but do not exceed 30 pounds of DYRENE 50% WP per acre per season. Do not apply within 3 days of harvest.

*This dosage is calculated for conventional hydraulic-type sprayers. When lower volumes of spray are applied per acre increase the concentration of DYRENE in the spray mixture in order to apply amount of DYRENE per acre, equivalent to a full coverage spray.

