

T-699
Ref. 2

Beech Press Co. (1280)

U.S. LABEL

Reason for Issue: To revise wildlife statement and refer to a lower volume mixing statement.

Date of Print: 10/5/70 (Proprietary Co.)

(R)
DYRENE

HOME GARDEN

50% WETTABLE POWDER

FOLIAGE FUNGICIDE

FOR CONTROL OF PLANT DISEASES

NET WT. 1 PINT

CAP 10%

KEEP OUT OF REACH OF CHILDREN
(See additional caution statements on rear panel)

GUARANTEED

ACTIVE INGREDIENT:

2,4-Dichloro-6-(*p*-chlorophenyl)-*p*-
-triazine 50%

INERT INGREDIENTS: 50%

U.S. Patent No. 2,720,450

Canadian Patent No. 546,027

USDA Reg. No. 3125-213

STORE IN A COOL PLACE

STOP - DO NOT USE UNTIL REFRIGERATED

MANUFACTURED

GENERAL

EXPIRATION

10/21/71

Note: Use 1/2 oz. of insecticide to 1 gallon of water for 100 sq. ft.
net yield 1000 sq. ft.

ACCEPTED

DPR 50. W.

3/6/61

DPR General Instructions

This contract protects the grower plus the consumer or shipper, including the buyer, against damage to the product by the use of Deltol 50. Wett. W. F. Powder.

Under the existing directions for the retail sale of Deltol 50. Wett. W. F. Powder, it is impossible to predict the specific crop protection to be obtained effectively, or of toxicity to plants and laboratory and field tests do not indicate any condition of use; however, because of the wide range of condition under which the product may be used, even though 1,6,1 directions are followed, it is impossible to eliminate all risks associated with its use because of abnormal condition beyond the control of the seller. Grower Corporation and the Seller offer, and the Buyer agrees, this product subject to the understanding that the buyer assumes all such risks.

Deltol 50. Wett. W. F. Powder effectively protects crops from various destructive plant diseases, including early and late blights. Complete and thorough coverage of foliage is necessary for satisfactory control. Begin application before disease appears and repeat treatments as needed, usually at intervals of 7 to 10 days, except during extended periods of cool, wet weather when applications every 4 or 5 days may be advisable. The Deltol spray program should be continued throughout the growing season. Schedule applications in accordance with local conditions. Consult your State Agricultural Experiment Station or Extension Service for specific recommendations for State practices which may control additional restrictions or requirements.

RECOMMENDED APPLICATIONS

CROP	DISEASE	Pounds	DPR 50. W.	REMARKS
FIELD Crops				
Tomato	Brown spot (Alternaria)	2		Apply specified dosage using approximately 16-18 gallons of water per acre for good coverage.* Apply at weekly intervals during harvest, otherwise bi-weekly.
Pepper	Black spot Downy mildew Late blight Early blight Fusarium	2 to 4		Apply specified dosage using 16-18 to 20 gallons of water per acre for good coverage.* Do not apply more than 1/2 of labeled rate of any one product in 14 days or less, to prevent possible burn.
Strawberry	Graft bl.	2 to 4		
	Leaf spot			
	Thrip bl.			
Brussels sprouts	Brown spot	3		Apply specified dosage using 16-18 gallons of water per acre for good coverage.* Do not apply more than 1/2 of labeled rate of any one product in 14 days or less, to prevent possible burn.
Carrots	Brown spot	6		Apply specified dosage using 16-18 gallons of water per acre for good coverage.* Do not apply more than 1/2 of labeled rate of any one product in 14 days or less, to prevent possible burn.

CROP	DISEASE	DPR 50. W.	REMARKS
Celery	Early blight Late blight Rhizoctonia	2 to 6	Apply specified dosage using 16-18 gallons of water per acre for good coverage.* Treated celery should be washed and trimmed.
Cucumbers	Anthraceous Downy mildew Gummy stem blight Leaf spots (Alternaria) (Cercospora)	4 to 6	Apply specified dosage using 100 to 200 gallons of water per acre for good coverage.*
Onions	Botrytis Purple blotch (bulb or dry) (Alternaria)	2 to 6	Apply specified dosage using 75 to 125 gallons of water per acre for good coverage.* Not recommended for use in Florida.
Garlic	Botrytis		Apply specified dosage using 75 to 125 gallons of water per acre for good coverage.* Not recommended for use in Florida.
Onions (Green)	Purple blotch	2 to 3	Apply specified dosage using 15 to 175 gallons of water per acre for good coverage.*
Shallots	Leaf spots (Alternaria)		
Potatoes	Early blight Late blight	2 to 5	Apply specified dosage using 15 to 175 gallons of water per acre for good coverage.*
Pumpkins	Anthracnose		Apply specified dosage using 15 to 200 gallons of water per acre for good coverage.*
Squash	Downy mildew Gummy stem blight Leaf spots (Alternaria) (Cercospora)	4 to 6	
Toatoes	Anthraceous Botrytis Early blight Gray leaf spot Late blight Septoria leaf spot	2 to 5	Apply specified dosage using 16-18 to 175 gallons of water per acre for good coverage.*
MELONS			
Cantaloupe	Athracnose		
Honeydew	Downy mildew		Apply specified dosage using 16-18 to 200 gallons of water per acre for good coverage.*
Muskmelons	Gummy stem blight	4 to 6	
Watermelon	Leaf spots (Alternaria)		
Other	Variety		
	Cucumber		
OLIVES			
Grapefruit	Leaf spot (Streptomyces)	2	
Lemons	Leaf spot		
Limes	Leaf spot		
Oranges	Leaf spot		
Indicates to be treated before harvest			