

RECOMMENDED USES:

(See Panel)

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APPLES: For control of apple scab in late seasons, apply up to 80 lbs. per acre. Begin 10 to 14 days after petal fall. Repeat at 10 to 14 day intervals as necessary.

CHEERRIES: For control of brown rot (and blossom blight) and leaf spot apply 40-60 lbs. per acre. Do not apply within 7 days of harvest. Begin application when disease first appears and repeat at 7 to 10 day intervals until disease is controlled.

CITRUS: For control of brown rot (Phytophthora) apply 40 lbs. per acre to skirts of trees prior to winter rains.

CUCUMBERS, SQUASH and MELONS: For control of angular leaf spot, anthracnose and downy mildew apply 25-50 lbs. per acre and increase to 40-50 lbs. as plants mature. Begin application when disease first appears and repeat at 7 to 10 day intervals until disease is controlled.

PEACHES, NECTARINES, APRICOTS, and ALMONDS: For control of brown rot (and blossom blight) and peach leaf curl apply 40 lbs. per acre at the pink bud stage and repeat at 7 to 14 day intervals as needed.

ACCEPTED

*Maryland*  
*Department of Agriculture*  
*Commercial*

ACCEPTED

MAY 17 1967

UNDER THE FEDERAL INSECTICIDE ACT  
FUNCTIONS OF THE BOARD OF  
FOR ECONOMIC PROTECTION  
ED UNDER THE FEDERAL INSECTICIDE ACT  
TO ATTACHED DOCUMENTS

REC-100 CALIFORNIA 10 DUES

(Right Panel)

EXPERIMENTAL (Continued)

SEMI-ANNUAL For control of Botrytis rot apply 50 lbs. per acre when  
new growth starts in spring and repeat weekly. Do not apply within  
3 days of harvest.

SEMI-ANNUAL For control of early blight, late blight, Anthracnose and  
Septoria leaf spot apply 40-50 lbs. per acre and repeat as necessary.

Waste disposal and control of waste disposal by burning in  
non-crop lands and other waste supplies. Containers should be disposed  
of by punching holes in them and burning with material or by burning deep  
in the water.

ACCEPTED  
10/11/42

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