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JUL 17 1985

Voluntary Purchasing Group, Inc.  
P.O. Box 460  
Booth, TX 75418

Attention: Matthew Vickers

Gentlemen:

Subject: Part-Loss Vegetable Disease Control  
EPA Registration No. 7401-340  
Your Letter Dated February 27, 1985

The labeling referred to above, submitted in connection with registration under the Federal Insecticide, Fungicide, and Rodenticide Act, is acceptable subject to the comments listed below. Five copies of the finished labeling must be submitted at the next printing.

1. The storage and disposal section must be included within or immediately following the directions for use.
2. Change "Warning" to "Danger."

A standard copy of the label is enclosed for your records.

Sincerely yours,

Henry M. Jacoby  
Product Manager (21)  
Fungicide-Herbicide Branch  
Registration Division (TS-767)

Enclosure

RD/PHB-JOB:88669;Notes:RD-48;Kendrick;898-1270;7/12/85;Del.7/24/85;ab

**BEST AVAILABLE COPY**

CONCURRENCES

SYMBOL ▶								
SURNAME ▶								
DATE ▶								

2063

ACCEPTED  
with COMMENTS  
in EPA Letter Dated

JUL 17 1985

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

7401-340

Begin when plants are 8 inches or when disease threatens. Repeat at 7 to 10 day intervals or as needed. Tomatoes (10) Anthracnose (18S), Early and Late Blight (21S) 1 Gray Leafspot (21S) 1 Gray Mold (21S) 1 18S. Rhizoctonia Fruit Rot (18S) 1 18S 1. Begin when disease threatens. Repeat at 7 to 10 day intervals or more frequently under severe conditions. Alternaria Fruit Rot or Black Mold (California only) (18S) 1. Make 3 applications on a 10 to 14 day schedule beginning 5 to 6 weeks before anticipated harvest. ROSES, FLOWERS - Roses: Blackspot (11S) 1 Blossom Blight (11S) 1. Apply when young leaves first appear. Continue spray program throughout the growing season. Spinach: Gray Mold (11S) 1 18S 1. Apply at first sign of disease. Repeat as needed through growing season. Zinnia: Powdery Mildew (Erythraea) (11S) 18S 1. Begin applications at the first sign of disease.

**3. HERE ARE THE RESULTS YOU MAY EXPECT!**  
This product will effectively control plant diseases and help provide for healthier and more productive garden, vegetables and beautiful roses and flowers.

See attached  
typed copy



# Vegetable Disease Control

- Controls Damaging Diseases on Vegetables, Roses, and Flowers.
- Controls Rust, Downy Mildew, Powdery Mildew, Late & Early Blight, Alternaria Leafspot, Cercospora Leafspot, Rhizoctonia Fruit Rot, Gray Mold, Anthracnose, Blackspot and Other Listed Diseases

ACTIVE INGREDIENT  
Chlorothalonil (tetrachloro-2-thiophenyl-3-pyridinol) 28.8%

INERT INGREDIENTS 70.4%

KEEP OUT OF REACH OF CHILDREN  
**WARNING**  
SEE BACK PANEL  
FOR ADDITIONAL PRECAUTIONARY STATEMENTS

**BEST AVAILABLE**

... 1. WHAT IS T...  
... 2. HOW DO I...  
... 3. HOW DO I...  
... 4. HOW DO I...  
... 5. HOW DO I...  
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