

TRIZIMANTM

ACTIVE INGREDIENTS:

Maneb (Manganese ethylenedithiocarbamate) 70%
(Manganese equivalent as metallic 14.5%)

Zineb (Zinc ethylene bisdithiocarbamate) 10%
(Zinc as metallic 2.3%)

INERT INGREDIENTS: 20%

TOTAL 100%



TRIZIMAN

ACTIVE INGREDIENTS:

Maneb (Manganese ethylenebisdithiocarbamate) (Manganese equivalent as metallic 14.5%)	70%
Zineb (Zinc ethylene bisdithiocarbamate) (Zinc as metallic 2.3%)	10%

INERT INGREDIENTS:	20%
TOTAL	100%

CAUTION

KEEP OUT OF REACH OF CHILDREN

See Spec. P. Caution Statement on Side Panel

EPA Registration No. 4581-270

Net Weight

SOLD BY

AGCHEM-DECCO DIVISION—PENWALT CORPORATION

1000 W. ...

ACCEPTED

DEC 9 1971

INDEXED IN FEDERAL REGISTER
FUNGICIDE AND RODENTICIDE ACT
FOR ECONOMIC POISON REGISTERED
EPA ORDER NO.

GENERAL

TRIZIMAN is a spray base which may be used for the control of many fungus plant diseases. It mixes readily with water, suspends well, and adheres to sprayed surfaces with a minimum of run off.

DIRECTIONS FOR USE

Use 1 1/2 to 2 pounds TRIZIMAN per acre in 10 to 125 gallons of water by ground application or in 3 to 12 gallons of water by air application. Start filling the tank with water. Sift in the required amount of product when the agitator blades are covered by the jet or recirculating pipe from pump is covered. Fill the tank when the product is thoroughly mixed.

CEREALS. Early blight (Cercospora) and late blight (Septoria)—start applications in the plant bed and continue in the field as frequently as required. Weekly under average conditions every 3 to 5 days under severe conditions. Remove weeds by trapping, trimming and washing.

TOMATOES. Late and early blight. Start in the plant bed just before stem pruning. Intra-nose applications when fruiting starts. Spray at 7 to 10 day intervals. When fruiting starts spray at 7 to 10 day intervals. Stop spraying when blight is controlled.

PEACHES. Blight (Cercospora) and leaf spot (Septoria). Start applications in the plant bed and continue in the field as frequently as required. Weekly under average conditions every 3 to 5 days under severe conditions. Remove weeds by trapping, trimming and washing.

PEACHES AND APRICOTS. Blight (Cercospora) and leaf spot (Septoria). Start applications in the plant bed and continue in the field as frequently as required. Weekly under average conditions every 3 to 5 days under severe conditions. Remove weeds by trapping, trimming and washing.

PEACHES AND APRICOTS. Blight (Cercospora) and leaf spot (Septoria). Start applications in the plant bed and continue in the field as frequently as required. Weekly under average conditions every 3 to 5 days under severe conditions. Remove weeds by trapping, trimming and washing.

PEACHES AND APRICOTS. Blight (Cercospora) and leaf spot (Septoria). Start applications in the plant bed and continue in the field as frequently as required. Weekly under average conditions every 3 to 5 days under severe conditions. Remove weeds by trapping, trimming and washing.

PEACHES AND APRICOTS. Blight (Cercospora) and leaf spot (Septoria). Start applications in the plant bed and continue in the field as frequently as required. Weekly under average conditions every 3 to 5 days under severe conditions. Remove weeds by trapping, trimming and washing.

PEACHES AND APRICOTS. Blight (Cercospora) and leaf spot (Septoria). Start applications in the plant bed and continue in the field as frequently as required. Weekly under average conditions every 3 to 5 days under severe conditions. Remove weeds by trapping, trimming and washing.

PEACHES AND APRICOTS. Blight (Cercospora) and leaf spot (Septoria). Start applications in the plant bed and continue in the field as frequently as required. Weekly under average conditions every 3 to 5 days under severe conditions. Remove weeds by trapping, trimming and washing.

PEACHES AND APRICOTS. Blight (Cercospora) and leaf spot (Septoria). Start applications in the plant bed and continue in the field as frequently as required. Weekly under average conditions every 3 to 5 days under severe conditions. Remove weeds by trapping, trimming and washing.

PEACHES AND APRICOTS. Blight (Cercospora) and leaf spot (Septoria). Start applications in the plant bed and continue in the field as frequently as required. Weekly under average conditions every 3 to 5 days under severe conditions. Remove weeds by trapping, trimming and washing.

PEACHES AND APRICOTS. Blight (Cercospora) and leaf spot (Septoria). Start applications in the plant bed and continue in the field as frequently as required. Weekly under average conditions every 3 to 5 days under severe conditions. Remove weeds by trapping, trimming and washing.

PEACHES AND APRICOTS. Blight (Cercospora) and leaf spot (Septoria). Start applications in the plant bed and continue in the field as frequently as required. Weekly under average conditions every 3 to 5 days under severe conditions. Remove weeds by trapping, trimming and washing.

PEACHES AND APRICOTS. Blight (Cercospora) and leaf spot (Septoria). Start applications in the plant bed and continue in the field as frequently as required. Weekly under average conditions every 3 to 5 days under severe conditions. Remove weeds by trapping, trimming and washing.

PEACHES AND APRICOTS. Blight (Cercospora) and leaf spot (Septoria). Start applications in the plant bed and continue in the field as frequently as required. Weekly under average conditions every 3 to 5 days under severe conditions. Remove weeds by trapping, trimming and washing.

PEACHES AND APRICOTS. Blight (Cercospora) and leaf spot (Septoria). Start applications in the plant bed and continue in the field as frequently as required. Weekly under average conditions every 3 to 5 days under severe conditions. Remove weeds by trapping, trimming and washing.

PEACHES AND APRICOTS. Blight (Cercospora) and leaf spot (Septoria). Start applications in the plant bed and continue in the field as frequently as required. Weekly under average conditions every 3 to 5 days under severe conditions. Remove weeds by trapping, trimming and washing.

PEACHES AND APRICOTS. Blight (Cercospora) and leaf spot (Septoria). Start applications in the plant bed and continue in the field as frequently as required. Weekly under average conditions every 3 to 5 days under severe conditions. Remove weeds by trapping, trimming and washing.

PEACHES AND APRICOTS. Blight (Cercospora) and leaf spot (Septoria). Start applications in the plant bed and continue in the field as frequently as required. Weekly under average conditions every 3 to 5 days under severe conditions. Remove weeds by trapping, trimming and washing.

PEACHES AND APRICOTS. Blight (Cercospora) and leaf spot (Septoria). Start applications in the plant bed and continue in the field as frequently as required. Weekly under average conditions every 3 to 5 days under severe conditions. Remove weeds by trapping, trimming and washing.

PEACHES AND APRICOTS. Blight (Cercospora) and leaf spot (Septoria). Start applications in the plant bed and continue in the field as frequently as required. Weekly under average conditions every 3 to 5 days under severe conditions. Remove weeds by trapping, trimming and washing.

PEACHES AND APRICOTS. Blight (Cercospora) and leaf spot (Septoria). Start applications in the plant bed and continue in the field as frequently as required. Weekly under average conditions every 3 to 5 days under severe conditions. Remove weeds by trapping, trimming and washing.

PEACHES AND APRICOTS. Blight (Cercospora) and leaf spot (Septoria). Start applications in the plant bed and continue in the field as frequently as required. Weekly under average conditions every 3 to 5 days under severe conditions. Remove weeds by trapping, trimming and washing.

PEACHES AND APRICOTS. Blight (Cercospora) and leaf spot (Septoria). Start applications in the plant bed and continue in the field as frequently as required. Weekly under average conditions every 3 to 5 days under severe conditions. Remove weeds by trapping, trimming and washing.

Cameraman's Note
Poor Copy

CAUTION

KEEP OUT OF REACH OF CHILDREN

EPA Registration No. 4581-270

Net Weight

SOLD BY

AGCHEM-DECCO DIVISION—PENWALT CORPORATION

1000 W. ...

...

...

...

...

...