

UNDER THE FEDERAL REGISTRATION  
ACT AND IDENTIFICATION ACT  
FOR ECONOMIC POISON CONTROL  
E.P. NUMBER NO. \_\_\_\_\_



# 7½% CAPTAN DUST

## INGREDIENTS

ACTIVE INGREDIENTS:	
Captan (N-trichloromethylthio-4-cyclohexene-1,2-di-carboximide) .....	7.5%
INERT INGREDIENTS .....	92.5%
Total .....	100.0%

USDA Reg. No. 1386-214

## CAUTION

KEEP OUT OF REACH OF CHILDREN

Avoid inhalation of dust. Avoid contact with skin. Avoid contamination of feed and foodstuffs. This product is poisonous to fish. Keep out of any body of water. Do not apply to crops or areas other than those for which directions are stated in this label. Do not apply when weather conditions favor drift of dust from area treated. Clean application equipment and dispose of containers, wastes, and unused chemical in a pit on non-crop land located well away from water supplies.

### DIRECTIONS FOR USE

**STRAWBERRIES**—To control *Botrytis* fruit rot, apply 30 to 40 pounds of dust (2.25 to 3 lb. captan) per acre beginning as soon as new growth starts, and repeat at approximately weekly intervals. Applications at intervals of 3 to 5 days may be required when frequent rains, heavy dews, or other conditions favorable to infection occur.

**CUCUMBERS, SQUASH, CANTALOUPE, WATERMELON**—To control angular leaf spot, anthracnose, and downy mildew, apply 30 to 40 pounds of dust (2.25 to 3 lb. captan) per acre. Begin applications before diseases are apparent or when disease is reported in area, and repeat at approximately weekly intervals.

**TOMATOES**—To control early blight, late blight, *Septoria* leaf spot, and anthracnose, apply 30 to 40 pounds of dust (2.25 to 3 lb. captan) per acre. Make first application before diseases are apparent, or when disease is reported in area, and repeat at approximately weekly intervals.

**POTATOES**—To control early blight and late blight, apply 30 to 40 pounds of dust (2.25 to 3 lb. captan) per acre to foliage. Begin applications before disease is apparent, or when disease is reported in area, and repeat at approximately weekly intervals.

DURING PERIODS OF SEVERE INFECTION CONDITIONS, APPLICATIONS AT 3 TO 5-DAY INTERVALS MAY BE NECESSARY ON CUCUMBERS, SQUASH, CANTALOUPE, WATERMELONS, TOMATOES, AND POTATOES.

**POTATO (SEED-PIECES)**—To reduce decay of potato seed-pieces in the soil when caused by soil-borne *Fusarium* and *Pythium* fungus organisms, apply this dust at the rate of 2 pounds per 100 pounds of cut seed-pieces, within six hours after the seed potatoes are cut. Each seed-piece should be uniformly covered with a light film of dust. If planting is to be delayed for more than two days, the treated pieces should be stored for two days in open crates before bagging. Avoid rough handling of seed-pieces. Do not use treated seed-pieces for food or feeding to livestock.

### NOTICE

The seller makes no implied warranty of merchantability nor any other warranties which extend beyond the description on the face hereof.

NET WEIGHT

50 POUNDS

