BOTRANC, COPPER, SULFUR 6-5-25

Jun 25,469 Jun 25,469 Unit 1 Directions for use (continued)

1.

DIRECTIONS FOR USE

PEACHES & NECTARINES: Use 60 lbs. per acre. For Blossom Blight (Monilinia). Apply at pink bud and full bloom. For fruit decay (Monilinia), apply 18 days, 10 days and 1 day prior to harvest. For Brown Rot (Rhizopus) rot, allow one day between application and harvest.

GRAPES: Apply 30 lbs. per acre. For Botrytis rot and Powdery Mildew. Begin application while clusters are still loose and repeat application at two week intervals. Allow one day between application and harvest.

TOMATO: Apply 30 lbs. per acre. For stem canker (Botrytis) (Greenhouse). Dust stem of plant from ground level up to a height of 18 to 24 inches. Repeat weekly or as necessary..

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ACTIVE INGREDIENTS:

2, 6-Dichloro-4-nitroaniline	6.0%
Copper, expressed as elemental*	6.0%
Sulfur	25.0%
INERT INGREDIENTS	63.0%
Total	100.0%

*Derived from Copper Oxide.

KEEP OUT OF REACH OF CHILDREN!

Harmful if swallowed. Avoid inhalation of dust. In case of contact, remove contaminated clothing and wash skin with soap and water.

PRECAUTION: Do not use on germinating seeds or annual seedling except as suggested. Do not use for dried fruits. Do not contaminate food or feedstuffs.

LETTUCE: (Leaf Only): Use 30 lbs. per acre. For blight (Botrytis) rot (Greenhouse). Apply dust 10 days following transplanting. Repeat application when plants are half mature. Do not apply to wilted plants, seedlings, or later than 14 days before harvest.

LETTUCE(Head): Apply 30 lbs. per acre. For wilt (Potrytis) rot, (Sclerotinia) Field. Apply first application at thinning. Repeat application 10 days later. Do not apply later than 14 days before harvest.

This product is toxic to fish.
Yeep out of streams, lakes, or
ponds. Do not apply when weather
conditions favor drift from areas
treated. Do not contaminate water
by cleaning of equipment or disposal
of wastes. Do not reuse container.
Bury or burn.

USDA REG. 1:0. 148-849

THOMPSON-HAYWARD CHEMICAL CO.

FRESNO, CALIFORNIA — KANSAS Y, KANSAS

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