

ENVIROMENTAL HAZARDS

DIRECTIONS FOR USE

STORAGE

PESTICIDE DISPOSAL

CONTAINER DISPOSAL

RT-PCR of 6 f-waves on PCR system for the detection of a

MIXING DIRECTIONS

APPLES Primary, Secondary, or Tertiary
Rat **Burrosphera** **Black P.** **Bulls Eye Rat** **Batrachys Rat**

APRICOTS Brown Rot Early Blight Jacket Rot Leaf Spot Anthracnose

ALMONDS Brown Red. Spot in Scab Leaf Blight.

ASPARAGUS Preplanting Root Dip Stimulation of shoot growth



ORTHOCIDE® 4 Flowable

(FUNGICIDE)

Active Ingredients	By Wt.
Captan	35.9%
Related Derivatives	2.1%
Inert Ingredients	62.0%

*N, trichloromethylthio, 4-cyclohexene-1,2-dicarboximide
Contains 4 lbs. Captan and Related Derivatives per gallon.

KEEP OUT OF REACH OF CHILDREN
DANGER

STATEMENT OF PRACTICAL TREATMENT

SEE SIDE PANEL FOR ADDITIONAL PRECAUTIONARY STATEMENTS

Chevron Chemical Company
Ortho Agricultural Chemicals Division
San Francisco, CA 94113 Richmond, CA 94804
Product 5262 Made in U.S.A.
R Form 8978
EPA Reg. No. 239-24-7-AA

NET CONTENTS
1 GALLON

BEANS, PEAS Dump Off on Beans Root Rot on Beans and Peas

CAPITAL COSTS: GREEN SUMMER AND WINTER SQUASH, WATER
MEL, PEAS & BEANS A moderate Dose of Mildew

1918-1919 Western Area Cherry Leaf Spot Brown & Botrytis Rot

COOPERBERG, E. 1993. *Journal of Great Lakes Research* 19:1-12.

CAUTION: Do not use Black Reducer on 100% wool. Apply carefully.

Dead Air Disease Northeast

LEMONS - LINES ORANGES GRAPEFRUIT Brown Rot Phytophthora
 1. A dark brown to black water rains, through
 2. A dark brown to black water rains, through

PEACHES, NECTARINES Brown Rot, Scab, Coryneum Shot Hole, Leaf Roll, A. ...

POTATOES Early and Late Blight. Late blight is caused by the fungus *Phytophthora infestans*. It is a serious disease of potatoes, causing extensive damage to the tubers and foliage. Early blight is caused by the fungus *Alternaria solani*. It is a less serious disease, but can also cause significant damage to the tubers. Both diseases are spread by spores in the air and can be prevented by using resistant varieties and fungicides.

[illegible]

RASPBERRIES: Spur Blight, Anthracnose, Botrytis, Powdery Mildew, Rust, Spider Mites, Fruit Rot

STRAWBERRIES Botrytis Rot 100 gal. water 100 diluted
Infection 100 gal. water 100 diluted
Infection 100 gal. water 100 diluted

TOMATOES: Early Blight, Late Blight, Gray Leaf Spot, Anthracnose, Septoria Leaf Spot
Severe Infection

[illegible]

U. of apples under conditions involving possible drift of feed forage
the possibility that might be damaged, the crops thereof rendered un
• of same use or consumed

CONDITIONS OF SALE

1. The first step in the process is to identify the problem or issue that needs to be addressed. This involves gathering information and understanding the context of the problem.