

Red background, except where indicated otherwise

Black print, except where indicated otherwise

R O N I D E

White

Outline

Yellow
background

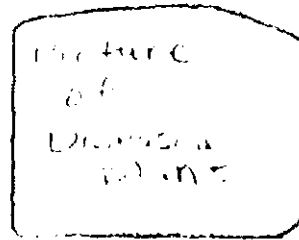
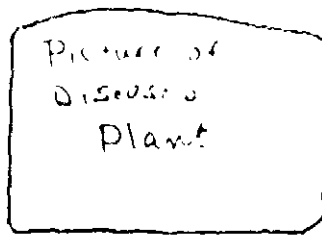
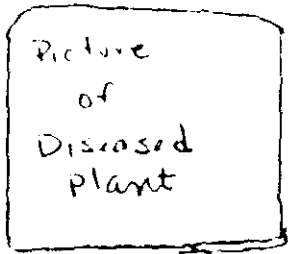
COPPER SPRAY or DUST

CONTROLS

WHITE
PRINT



DISEASES OF POTATOES, TOMATOES, FRUITS,
ORNAMENTALS AND SHADE TREES



EPA Est. No. 4-NY-1

EPA Reg. No. 4-58

ACTIVE INGREDIENT:

Copper (in basic copper sulphate) expressed

as metallic..... 7.00%

INERT INGREDIENTS:..... 93.00%

KEEP OUT OF REACH OF CHILDREN
CAUTION

See back panel for additional precautionary statements.

Net Contents:

ACCEPTED
MAR 13 1985
Under the Federal Insecticide,
Fungicide, and Rodenticide Act,
amended for the pesticide
Registered under
EPA Reg. No. 4-58

PRECAUTIONARY STATEMENTS

HAZARDS TO HUMANS AND DOMESTIC ANIMALS - CAUTION

Harmful if swallowed. Do not apply to food crops within one day of harvest.

ENVIRONMENTAL HAZARDS

This product is toxic to fish. ~~Keep out of lakes, streams or ponds.~~ Do not apply directly to water. Do not contaminate water by cleaning of equipment or disposal of wastes.

DIRECTIONS FOR USE

It is a violation of Federal law to use this product in a manner inconsistent with its labeling.

Store in a dry place, and in an area inaccessible to children or pets.

Securely wrap original container in several layers of newspaper and discard in trash.

AS A DUST: Control of disease depends upon thorough and complete application (a thin, uniform film) to both tops and undersides of leaves. Small canisters may be used as a duster by partially crushing and rapidly squeezing the sides in upright position, or use a good pressure duster. Application when wind is very light or absent, usually early morning or evening, will prevent drift and loss of product to adjacent areas.

AS A SPRAY: (Using hand or tank sprayers) — Consult spray chart below. Add proper amount of powder to small amount of water, strain, add remainder of water and spray — agitate sprayer to keep nozzle from plugging. Apply at same intervals as dust. Keep foliage covered, especially new growth.

As a general guide, use the lower rates when plants are small, and the higher rates when plants are well developed or disease conditions are severe.

CROP	DISEASES	WHEN TO APPLY	AMOUNT
CABBAGE, BROCCOLI, CAULIFLOWER, BRUSSELS SPROUTS	downy mildew, leaf spot	Begin to apply before diseases appear. Repeat at 7-10 day intervals.	2 1/4 - 3 1/2 ozs per gal of water.
CARROTS	downy mildew, leaf spots	Apply as above.	2 1/4 - 4 1/2 ozs + 1/4 oz of wettable soap.
CELERY	early and late blights, leaf spot	Begin to apply on plant beds as soon as plants are established. Repeat at 7 day intervals on plant beds and hots.	2 1/4 - 3 1/2 ozs per gal of water.
CUCUMBERS, MELONS, PUMPKINS, SQUASH	angular leaf spot, downy mildew, powdery mildew, gray rot, blight, anthracnose, leaf spots, scab	Begin to apply when plants emerge or before disease appears, or repeat at 7-10 day intervals.	2 1/4 - 5 1/2 ozs per gal of water.
POTATOES	early and late blights	Begin to apply when plants are 4 to 6 inches high. Repeat at 7-10 day intervals through growing season.	2 1/4 - 6 ozs per gal of water.
TOMATOES	early and late blights, anthracnose, leaf spot, leaf spots, leaf spot, Septoria and Stemphylium leaf spot	Begin to apply on plant bed. Repeat at 4-14 day intervals through growing season.	2 1/4 - 6 ozs per gal of water.
STRAWBERRIES	leaf spot, downy mildew, leaf blights, leaf scorch	Begin to apply before leaves form, repeat at 10-14 day intervals.	1 oz per gal of water.
APPLES	bitter rot, black rot, black rot, powdery mildew	Begin to apply at petal fall and repeat through fourth cover spray.	1 1/2 - 4 oz per gal of water.
ALMONDS, APRICOTS, CHERRIES (SOUR)	brown rot	Apply to red bud to popcorn and late green stages.	4 1/2 - 6 ozs per gal of water.
PEARS	scab, leaf blights	Apply in first 3 cover sprays.	1 1/2 - 4 1/2 oz per gal of water.
ARBOR VITAE, ASTERS	blights, leaf spots	Begin to apply before diseases appear. Repeat at 7-10 day intervals and after rains. Apply to arbor vitae in early fall and repeat in late fall.	4 1/2 - 6 oz per gal of water.
OAKS	leaf blister (Tapharina)	Apply one or two times in early spring before growth begins.	
AZALEAS, DIGONIAS, RHODODENDRONS	leaf blights, leaf scorch, leaf spot	Begin to apply before diseases appear. Repeat at 7-10 day intervals and after rains.	
CHRYSANTHEMUMS	bacterial blight, downy mildew, leaf spots		
FLOWERING SHRUBS, MAPLES, BATHINGENS, GARDENIAS, MARIGOLDS, PHLOX, STOCKS	leaf spots		
ROSES	anthracnose, black spot, downy mildew, powdery mildew, leaf spots, stem canker		
PINES	brown needle blight		

BONIDE COPPER SPRAY OR DUST does not control insects. Use BONIDE ROTENONE — COPPER DUST FOR GARDENS, BONIDE VEGETABLE — FLORAL DUST OR SPRAY, or BONIDE ROTOSYN.

1 ounce = 2 rounded tablespoons

Buyer assumes all risk for use of this product when not used in accordance with label directions or established safe practice.

Bonide Chemical Co., Yorkville, NY 13475