

4-30

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BONIDE

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B O N I D E

Contains Rotenone-Copper

Insecticide-Fungicide Dust

| | |
|-----------------------------------|---------------------|
| ACTIVE INGREDIENTS: | USDA Reg. No. 4 -30 |
| Copper (in basic Copper Sulphate) | |
| expressed as metallic..... | 7.00% |
| Rotenone..... | .35% |
| Other Cube Resins..... | .65% |
| Methyl Naphthalenes..... | 1.30% |
| INERT INGREDIENTS..... | <u>90.70%</u> |
| | Total 100.00% |

CAUTION: KEEP OUT OF REACH OF CHILDREN
(See back panel cautions)

14 OZS. NET

BONIDE CHEMICAL CO., INC., UTICA, N. Y.

B O N C O P

To control certain insects and to control or prevent certain blights, leaf spots, mildew, and certain other diseases on truck crops, flowers and other plants. Application for certain insects should be made as soon as insects appear. Applications against certain diseases should begin well before they are expected to appear.

D I R E C T I O N S

Use as dust or spray any time when conditions are favorable, applied at 7 to 10 day intervals, as soon as plants are above ground, or as soon as insects appear. Keep foliage covered, especially new growth. In all cases repeat treatment as required (i.e., after rainfall, etc.)

AS A DUST: This can is a squeeze type duster. Shake can to fluff powder. Set top opening for desired amount (3 or 4 holes). Press sides of can with fingers, using rapid motion for fog effect. Cover foliage with a thin film of dust, both top and undersides of leaves.

AS A SPRAY: Mix 1 pound to 5 gallons of water, or 1 tablespoonful to 1 quart of water. Add powder to small quantity of water first making a paste, then add desired amount of water. Spray to cover all parts of exposed plant both top and undersides of leaves.

ON CUCURBITS: (Cucumber, muskmelon, pumpkin, squash, watermelon) To control striped cucumber beetle, spotted cucumber beetle, two-spotted mite, potato flea beetle, aphids, and to prevent or control scab, anthracnose, bacterial wilt, downy mildew. Apply when insects appear and continue application weekly. Applications against diseases should begin well before they are expected to appear.

ON BEANS: To control bean beetle, leafhopper, tarnished plant bug, to repel mites and aphids, and to control powdery and downy mildew, anthracnose and bacterial blight.

ON CELERY: To control swallowtail butterfly larvae and to prevent or control early, late and bacterial blights.

ON TOMATOES: To control potato flea beetle, Colorado potato beetle larvae, and russet mite, and to prevent or control early and late blight, fruit spot and anthracnose. To control horn worms, apply when worms are still small.

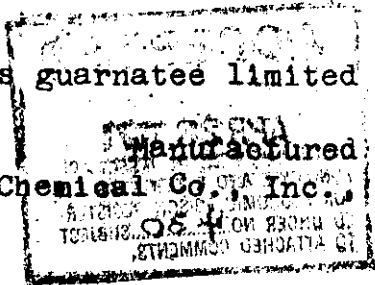
ON EGGPLANT AND POTATOES: To control Colorado potato beetle larvae, leafhoppers, and to repel potato flea beetles. To control phomopsis, alternaria and anthracnose on egg plant and early and late blight on potatoes.

ON ROSES: To control Japanese beetles, aphids, rose chafer and to prevent or control black spot.

CAUTION: Do not apply to food crops within 1 day of harvest. Poison if taken internally.

Buyers guarantee limited to label claims

Manufactured by
Bonide Chemical Co., Inc., Utica, N. Y. 13502



D I R E C T I O N S

Use as dust or spray any time when conditions are favorable, applied at 10 day intervals, as soon as plants are above ground, or as soon as insects appear. Keep foliage covered, especially new growth. In all cases repeat treatment as required (i.e., after rainfall, etc.).

AS A DUST: This can is a squeeze type duster. Shake can to fluff powder. Set the opening for desired amount (3 or 4 holes). Press sides of can with fingers, using rapid motion for best effect. Cover foliage with a thin film of dust, both top and undersides of leaves.

AS A SPRAY: Mix 1 pound to 2 gallons of water, or 1 tablespoonful to 1 gallon of water. Add powder to small quantity of water first making a paste. Spray to cover all parts of exposed plant, top and undersides of leaves.

ON CUCURBITS: (Cucumber, melon, pumpkin, squash, watermelon) To control striped cucumber beetle, spotted cucumber beetle, two-spotted mite, potato flies beetle, aphids, and to prevent or control scab, anthracnose, bacterial wilt, downy mildew. Apply when insects appear and continue application weekly. Applications against diseases should begin well before they are expected to appear.

ON BEANS: To control bean beetle, leafhopper, tarnished plant bug, mites aphids, and to control powdery and downy mildew, anthracnose and bacterial blight.

ON CORN: To control swallowtail butterfly larvae and to prevent or control early, late and bacterial blights.

ON POTATOES: To control potato flies beetle, Colorado potato beetle larvae, ground squirrel, and to prevent or control early and late blight, fruit spot and anthracnose. To control corn worms, apply when worms are still small.

ON PEAS AND SOYBEANS: To control Colorado potato beetle larvae, leafhoppers and to control pea beetles. To control rhizomania, stem rot and anthracnose on egg plant and early and late blight on potatoes.

ON HOBBES: To control Japanese beetles, aphids, rose chaffer and to prevent or control black spot.

CAUTION: Do not apply to food crops within 1 day of harvest. Poison if eaten internally.

Buyers' contracts limited to label claims
Maintained by
Rohde Chemical Co., Inc.
Offices, N. Y. 13202

