

The contents of this canister may also be used as a refill for the ACME ALL ROUND DUST 10 oz. squeeze duster.

DIRECTIONS FOR USE

Apply ACME ALL ROUND DUST early in the morning or evening when air is still and temperature low. Cover all surfaces (upper and lower) of the plant with a light deposit of dust. Do not use in excess. Start applications before insects are numerous or disease symptoms appear. Apply more frequently during rainy periods. Repeat as necessary.

FLOWERS

ASTERS: For leaf spot apply at weekly intervals until blossoms form. For leafhopper, leaf rollers, tarnished plant bug, 4-lined plant bug, cucumber beetle, Fuller's rose beetle, blister beetle, make applications when insects first appear. Repeat at 7 to 10-day intervals as necessary. Also **CHRYSANTHEMUM, DAHLIAS.**

AZALEAS: For flower spot apply when bloom period starts. Repeat every 3 days while flowers are open. Dust under the plants. Dust before leaves show for galls. For lace bug nymphs apply when insects appear. Also **CAMELLIAS.**

DELPHINIUM: For red spider, aphids, make regular weekly applications during growing season. Also **GOLDEN GLOW, HOLLY-HOCK, PHLOX, SNAPDRAGON.**

ROSES: For rose chafer, leafhopper, aphids, sawfly, Japanese Beetle, black spot, apply at weekly intervals during early season or during rainy periods and 14-day intervals thereafter.

CAUTION

May be harmful if swallowed or inhaled! May cause irritation of eyes, nose, throat and skin! Avoid breathing dust. Avoid contact with eyes, skin or clothing. In case of contact flush with plenty of water. For eyes, get medical attention. Store away from children, pets, foodstuffs. For vegetables and fruit, see individual caution statements. Remove any residue at harvest by washing, brushing or other effective means.

This product is toxic to fish. Keep out of lakes, streams, or ponds. Do not contaminate water by cleaning of equipment, or disposal of wastes. Apply this product only as specified on this label.

This product is toxic to bees and should not be applied when bees are actively visiting the area.

DO NOT REUSE CONTAINER. DESTROY WHEN EMPTY

DISTRIBUTED BY ACME DIVISION
G pbi / GORDON corporation
KANSAS CITY, KANSAS 661

ACCEPTED
APR 04 1975
Under the Federal Insecticide, Fungicide, and Rodenticide Act, as amended, this product is registered under EPA Reg. No.

CAUTION:

Keep Out of Reach of Children
See Side Panels for Additional Cautions.

NET WEIGHT ONE POUND



ACTIVE INGREDIENTS:	
*Methoxychlor, Technical	5.00%
**Zineb (zinc ethylene bisdithiocarbamate)	5.20%
Rotenone	0.75%
Other Cube Resins	1.20%
INERT INGREDIENTS	
	87.85%
TOTAL	100.00%

*Equivalent to 4.4% 2,2-bis (p-methoxyphenyl)-1, 1, 1-trichloroethane and 0.6% other isomers and related products

**Total Zinc as Metallic 1.2%.

VEGETABLES—Apply throughout the growing period at 7-day intervals. Do not use closer to harvest than indicated.

FOR CONTROL OF

Time to Stop Use Before Harvest

Beans: Aphids, leafhoppers, Mexican bean beetle, Anthracnose	14 days
Beets: Flea beetle, leafhopper, leaf spot	14 days
Radish: Flea beetle, leaf spot	7 days
Carrots: Rust fly, leaf blight (do not use tops as feed or food)	7 days
Turnips: Aphids, flea beetles, leaf spot (do not use tops as feed or food)	7 days
Cabbage: Cabbage worms, aphids, leaf spot	14 days
Cauliflower: Flea beetles, cabbage worms, leaf spot	After heads begin to form
Cucumbers: Cucumber beetles, anthracnose	7 days
Melons and Squash: Cucumber beetles, vine borers, anthracnose	7 days
Tomatoes: Aphids, fruitworms, early blight, anthracnose	14 days
Eggplant: Flea beetles, anthracnose, leaf spot	7 days
Peppers: Aphids, pepper weevil, flea beetles, anthracnose	7 days

FRUIT—

Raspberries: Fruitworms, sawfly larvae, leafspot, anthracnose: 1. When canes are 8" 2. Repeat 10 days.	Not after fruit begins to form
Strawberries: Leaf spot, stem end fruit rot: 1. Bud stage. 2. Full bloom.	Not after fruit begins to form
Grapes: Black rot, berry moth, rose chafer leafhoppers: 1. Before buds swell. 2. Blossom time	Not after fruit is buckshot size
Gooseberries: Aphids, currant worm, plant bugs	Not after fruit begins to form

Use ACME LIME SULFUR SPRAY on Raspberries, Grapes and Gooseberries for dormant disease control.

NOTICE: Seller warrants that this product conforms to the ingredients statement on the label. Since conditions of use such as weather, compatibility with other chemicals, and conditions of application equipment will vary, Seller makes no claims other than those stated on this label.

527-275

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