



RAWLEIGH

HS/My
NOV 11 '71

**RAWLEIGH
INSECT DUST NO. 3
DIRECTIONS**

1. Dust thoroughly with Rawleigh Insect Duster, using enough Dust to give good coverage to upper and lower plant foliage.
2. Make applications to crops early in the season before insect and disease symptoms appear.
3. Repeat applications as often as necessary, making certain to apply after heavy rains have washed off the previous application.

Ready to Use

This Dust is ready to use as it comes from the package. The number of applications necessary depends on the number of insects and the incidence of plant disease.

**AN INSECTICIDE AND
FUNGICIDE**

**INSECT
DUST
NO. 3**

<i>active ingredients</i>	
Zineb (Zinc Ethylenebisdithiocarbamate)	- 3.90%
Rotenone	- 0.50%
Other Ether Extractives of Cube, a minimum of	- 0.90%
<i>inert ingredients</i>	
Total	- 94.70%
(Including: Sticking and wetting agent 0.50%; other inert ingredients 94.20%)	

5 LB. NET WT.

Follow directions carefully. Timing and method of application, weather and crop conditions, mixtures with other chemicals not specifically recommended, and other influencing factors in the use of this product are beyond the control of the seller. Buyer assumes all risks of use, storage or handling of this material not in strict accordance with directions

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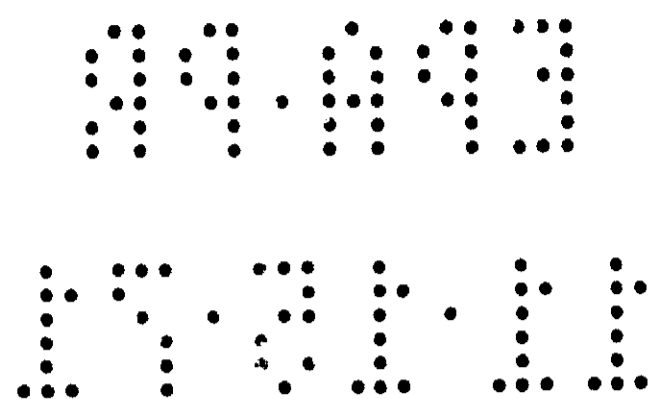
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INSECT DUST NO. 3

DUSTING DIRECTIONS FOR PLANT DISEASES

Tomato. Protection from early and late blights can be secured only by dusting before the disease has a chance to attack plants. It is a good policy to keep the plants dusted from the time they are set out until the crop has been harvested, or until danger from blight has passed.

When to Dust. For tomato plants, a regular dusting schedule should be set up so that plants are dusted every 7 days in wet weather, or every 10 days in dry, hot weather. This schedule should be carried on throughout the season, taking care that plants are dusted thoroughly so that upper and underside of foliage are covered.

Time and Amount to Apply. Rawleigh Insect Dust No. 3 can be applied at any time of the day, preferably after a shower or in the morning while dew is on the foliage. The amount to use will vary with the size of the plants.

Cucumbers, Melons. For control of downy mildew and Alternaria blight. Use as directed.

Peppers. For control of Phytophthora, Anthracnose and ripe rot. Use as directed.

Beans, Squash. For control of downy mildew and rust on beans and downy mildew, Alternaria blight and Anthracnose on squash. Do not use within 7 days of harvest, otherwise as directed.

Cabbage, Cauliflower, Broccoli. For control of downy mildew and Alternaria blight. Allow an interval of 7 days between last application and harvest.

Brussels Sprouts, Leaf Lettuce. For control of downy mildew. Do not use within 7 days of harvest.

Turnips for Tops, Strawberries, Currants. For control of leaf spot. Allow an interval of 7 days between last application and harvest.

Head Lettuce. For control of downy mildew. Allow an interval of 5 days between last application and harvest.

CAUTION

Do not apply this product to food crops within 1 day of harvest unless otherwise specified. Contamination of ornamental ponds will be harmful to fish.

Avoid inhalation of dust.

Do not re-use container. Destroy when empty.

RAWLEIGH INSECT DUST DUSTING DIRECTIONS

CROP OR PLANT	INSECT, BUG OR WORM	
*Peas	Pea Aphid	Dust
*Cabbage *Cauliflwr. *Broccoli *Brussels Sprouts *Lettuce *Radishes *Turnips *Kohlrabi	Cabbage Worm Diamondback Flea Beetle Thrips (Exposed)	App egg Rep cont
*Strawberries	Strawberry Leaf Roller	App leav
*Beans	Mexican Bean Beetle Aphis	App are ly u feed
*Tomato	Flea Beetles	Dust leav are
*Blackberry *Raspberry *Currants *Gooseber.	Aphis Currant Worms Saw Flies	Dust while For after
Tobacco	Flea Beetle	Dust
*Cucumbers	Striped Cucumber Beetle Spotted Cucumber Beetle Melon Lice	App reac as m as n
Flowers Vines Shrubs	Aphis or Plant Lice Mites Ants	Thon and good sites.

Ineffective against two-spotted spider beetles, beans, rose aphids on roses and beetles.

*Do not apply within 7 days of harvest on gooseberries, broccoli, brussels sprouts, leaf lettuce, strawberries, and turnips used as food or feed.

Peas—Do not apply within 10 days of harvest.

Do not apply within 5 days of harvest on

Do not apply within 14 days of harvest on raspberries.

Cucumbers, Tomatoes—Do not apply

Kohlrabi—Do not apply after edible

Do not apply to other food crops with

MANUFACTURED BY
THE W. T. RAWLEIGH COMPANY
FREEPORT, ILLINOIS 61032