



prentox[®] INSECT DUST

PRECAUTIONARY STATEMENTS HAZARDS TO HUMANS AND DOMESTIC ANIMALS CAUTION

Harmful if swallowed or inhaled. Do not breathe dust. Do not get in eyes or on skin. Wash thoroughly after handling. Avoid contamination of food and feed. Do not use on humans.

ENVIRONMENTAL HAZARDS

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

DIRECTIONS FOR USE

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

Do not apply this product in such a manner as to directly or through drift expose workers or other persons. The area being treated must be vacated by unprotected persons. Do not enter treated areas without protective clothing until dust has settled.

Because certain states may require more restrictive reentry intervals for various crops treated with this product, consult your State Department of Agriculture for further information.

STORAGE AND DISPOSAL

Do not contaminate water, food, or feed by storage or disposal. Open dumping is prohibited.

STORAGE: Reclose container after each use. Store in a cool, dry place away from food or feed. If spilled, sweep up and dispose of as below.

PESTICIDE DISPOSAL: Wastes resulting from the use of this product may be disposed of on site or at an approved waste disposal facility.

CONTAINER DISPOSAL: Completely empty bag into application equipment. Then dispose of bag in a sanitary landfill or by incineration, or if allowed by State and local authorities, by burning. If burned, stay out of smoke.

For the control of listed sucking and chewing insects. Kills insects by contact or when eaten and retains effective killing strength for a short period of time unless removed by wind or rain.

ACTIVE INGREDIENTS:

Rotenone	0.75%
Cube Root Extractive	1.50%
INERT INGREDIENTS:	97.75%
TOTAL:	100.00%

PRENTOX[®] Registered Trademark of Prentiss Drug & Chemical Co., Inc.

KEEP OUT OF REACH OF CHILDREN CAUTION

STATEMENT OF PRACTICAL TREATMENT

- If swallowed -- Call a physician immediately.
- If inhaled -- Remove victim to fresh air.
- If on skin -- Wash with soap and water.
- If in eyes -- Rinse with plenty of water. Call a physician.

SEE SIDE PANEL FOR ADDITIONAL PRECAUTIONARY STATEMENTS.

E.P.A. REG. NO. 655-704

E.P.A. EST. NO.

NET CONTENTS

LOT #

BEST DOCUMENT AVAILABLE



Manufactured by
prentiss
Drug & Chemical Co., Inc.

Plant: Kaolin Road
Sandersville, GA. 31082
Office: C.B. 2000
Floral Park, N.Y. 11001

Use On Fruits and
Application is m
insect damage c
infestation, first
a, 7-10 day inter
it is important th
this product. Appl
it. Do not apply
Apples, Peaches
Asparagus, A
Beans (Snap &
Cucumber Beet
Blackberries, B
berries -- Japan
Fruit Worm. Sav
foliage just befo
Beets -- Flea B
Broccoli, Bruss
-- Cabbage Lo
Beetle, Importer
Cantaloupe, C
Cucumber Beet
Currants, Goose
Eggplant -- Aph
Lettuce -- Loop
Peas -- Pea Aph
Potatoes -- Aph
Flea Beetle
Radishes -- Flea
Spinach -- Flea
Tomato -- Aph
Tomato Horn W
Strawberries --
Turnips -- Flea
Use on Animals
Cats -- Dust an
weekly as requir
into eyes, nose o
Fleas in Kennel
5-10 ounces per
before dusting
Lice on Horses
depending on th
Work into hair
thereafter
Use on Ornament
Aphids -- Aster
peas
Cabbage Loop
Carnation Chry
Cucumber Beet
anthemum Cos
Zinnia
Flea Beetle -- Pe
Wallflower
Japanese Beetle

655-704



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Plant: Kaolin Road
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Floral Park, N.Y. 11001

Use On Fruits and Vegetables

655-704

Application is most effective if made before any serious insect damage occurs to plants. Apply this product when infestation first appears. Reapply as necessary - usually at 7-10 day intervals. For control of Mexican Bean Beetles, it's important that the underside of leaves be covered with this product. Apply at a rate of 1/2 to 2/3 lb per 1000 square ft. Do not apply within one day of harvest.

- Apples, Peaches** - Japanese Beetle
- Asparagus** - Asparagus Beetle, Japanese Beetle
- Beans (Snap & Lima)** - Orchids, Bean Leaf Beetle
- Cucumber Beetle** - Flea Beetle, Mexican Bean Beetles
- Blackberries, Blueberries, Dewberries, Grapes, Raspberries** - Japanese Beetle, Raspberry Fruit Fly, Raspberry Fruit Worm, Sawfly. For Raspberry Cane Borer apply to foliage just before plants bloom and repeat in 7-10 days
- Beets** - Flea Beetles
- Broccoli, Brussels Sprouts, Cabbage, Cauliflower, Collards** - Cabbage Looper, Diamond Back Moth Larvae, Flea Beetle, Imported Cabbage Worm
- Cantaloupe, Cucumbers, Squash, Watermelon** - Cucumber Beetle, Melon Worm, Plant Lice
- Currants, Gooseberries** - Gooseberry Fruit Worm
- Eggplant** - Aphid, Colorado Potato Beetle, Flea Beetle
- Lettuce** - Loopers
- Peas** - Pea Aphid, Pea Weevil
- Potatoes** - Aphids, Blister Beetle, Colorado Potato Beetle, Flea Beetle
- Radishes** - Flea Beetle
- Spinach** - Flea Beetle, Spinach Aphid, Spinach Lice
- Tomato** - Aphid, Colorado Potato Beetle, Flea Beetle, Tomato Horn Worm, Tomato Suck Fly
- Strawberries** - Flea Beetle, Leaf Beetle, Spittlebug
- Turnips** - Flea Beetle
- Use on Animals and in Animal Quarters** - Fleas on Dogs & Cats - Dust animal thoroughly and rub into fur. Repeat weekly as required for control. Do not allow product to get into eyes, nose or ears of animals.
- Fleas in Kennels, Pens, Yards, Lawns and Houses** - Apply 5-10 ounces per 250 sq ft with hand duster. Remove debris before dusting.
- Lice on Horses** - Apply one to four ounces of powder depending on the size of the animal from a shaker type can. Work into hair. Repeat in 10 to 12 days and as needed thereafter.
- Use on Ornamental Plants:** Apply thoroughly as needed.
- Aphids** - Aster, Gladiolus, Iris, Roses, Sunflower, Sweet peas
- Cabbage Looper and Imported Cabbage Worm** - Carnation, Chrysanthemum, Geranium, Nasturtium
- Cucumber Beetle** - Aster, Calendula, Canna, Chrysanthemum, Cosmos, Dahlia, Daisy, Rose, Sweet Pea, Zinnia
- Flea Beetle** - Petunia, Primrose, Sunflower, Stock, Violet, Wallflower
- Japanese Beetle** - Roses