Demise Fire Ant & Insect Dehydrator

Fire ant and insect killer



This powdered insecticide saps the life out of fire ants and other insects by literally draining them of their moisture. Just sprinkle some powder on or around ant hills and other entrances, then as soon as they track through it, the active ingredient silicon dioxide immediately begins to "suck" valuable moisture from their bodies. Best of all, if the insects are able to crawl back into the nest, the powder continues to cling to their bodies and contaminates the rest of the colony.

Use in:

- Hospitals
- Restaurants
- Food/Feed processing plants
- Floor drains
- Garages

- Warehouses
- Schools
- Milking areas
- Locker roomsMop Closets
- Bakeries
- Supermarkets
- Livestock areasMachine rooms
- Storage rooms
- Kitchens
- Hotels and motels
- Beverage and bottling plants
- Boiler rooms
- Sewers

Effective Against

- Cockroaches
- Ants
- Earwigs
- TicksBedbugs

- Centipedes
- Mites
- Crickets
- Dark Mealworms
- Dermestids
- Termites
- Grain Mites
- Hornets
- Lice
- Millipedes
- Scorpions
- Silverfish
- Sowbugs
- SpidersBeetles

Features and Benefits

- Contains pyrethrin for quick knockdown; and silicon dioxide which dehydrates insects on contact.
- Powder clings to the body hairs of insects and is carried back to the nesting area.
- Works up to 6 months after application.
- Available in an easy-to-use puffer bottle.

Directions Complete directions on product label

Simply dust areas where bugs are hiding or areas they are traveling through.

For Fire Ants, sprinkle 2 tablespoons over mound.

Properties

Appearance..... Fine white powder

pH...... 6.6 @20% solution Residual Duration..... Kills up to 6 months

Application...... Use a bulbous, mechanical or electric

duster

Authorizations

EPA registered product.

Active Ingredients	Amount Active
Pyrethrin	1.0%
Piperonyl butoxide	10%
Silicone Dioxide	60%

Safety

Caution: Harmful if absorbed through skin. Avoid contact with skin, eyes or clothing. Wash thoroughly with soap and water after handling. Avoid contamination of food and feedstuffs. Keep out of the reach of children.

DOT Shipping (ground transportation)

Proper Shipping Name: None Class: None ID Number: None Packing Group: None

NFPA RATINGS

Flammability



Quantities

8 pound pail (Five gallon plastic pail) 6 x 6 oz. case (6 oz in quart bottles) 12 x 3.5 oz. case (3.5 oz in pint bottles)

