

# prentox

## INSECT FOGGING SPRAY CONCENTRATE F-102

### KILLS INSECT PESTS IN

Institutions, elevators, mills, industries, stores, homes.

For use in foggers, hand, electric or power sprayers, atomizers and steam diffusers. (Not to Be Used in Thermo Units Such As (BVI's) or for Outside Use)

#### ACTIVE INGREDIENTS:

Pyrethrins	0.15%
Piperonyl butoxide, technical	1.50%
Petroleum Distillates	98.35%
	100.00%

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

E.P.A. REG. NO. 855-612

E.P.A. EST. NO. 855-GA-1

### KEEP OUT OF REACH OF CHILDREN CAUTION

#### STATEMENT OF PRACTICAL TREATMENT

**If swallowed** - Call a physician or Poison Control Center immediately. DO NOT INDUCE VOMITING. Vomiting may cause aspiration pneumonia.

**If inhaled** - Remove victim to fresh air.

**If on skin** - Remove contaminated clothing and wash affected areas with soap and water.

**If in eyes** - Flush eyes with plenty of water. Call a physician immediately if irritation persists.

SEE SIDE PANEL FOR ADDITIONAL PRECAUTIONARY STATEMENTS

NET CONTENTS \_\_\_\_\_ GAL.

LOT NO. \_\_\_\_\_

Manufactured by



**Prentiss**  
Drug & Chemical Co., Inc.

Plant: Kaolin Road  
Candlersville, GA. 31082  
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Floral Park, N.Y. 11001

#### DIRECTIONS FOR USE (Cont'd.)

##### INSECTS (X) - Group 1

Fly, mosquitoes, gnats, American roach, German roach, wasps, beetles, spiders, silverfish, chigger mites, cheese skipper, flying moths, crickets, clothes moths and fleas.

**PLACES USED** - Institutional - Industrial - Household - such as food processing plants, bottling plants, breweries, canneries, packing houses, bakeries, restaurants, stores, food handling establishments, hotels, theaters.

**HOW TO USE** - A contact insecticide. Kills flying and crawling insect pests listed above (X). Observe label cautions. Close all room openings such as doors and windows to eliminate drafts. Then fog or spray heavily entire inside area, hitting as many insects as possible. Also be sure to force fog or spray into cracks, crevices and runways where insects frequent. After spraying or fogging operation immediately leave area treated and leave all openings closed for 15 to 30 minutes before airing out. **For Controlling Moths:** Spray thoroughly all articles to be protected paying particular attention to seams and folds. Spray interior surfaces of storage containers such as closets and trunks. Paying special attention to spraying cracks and corners. Spray thoroughly every month unless the treated articles are stored in a moth-tight container.

**For use in Food Processing Plants:** Foods should be removed or covered during treatment or thoroughly cleaned before using. For a space spray in these areas, apply only when plant is not in operation. **For Flea Control:** Spray thoroughly sleeping quarters of animals. Repeat this treatment as often as necessary.

**INHIBITS INFESTATION OF** - Bees, Wasps, Hornets, Yellow Jackets. Spray thoroughly all nests and places where insects abide, hitting as many as possible. It is more difficult to control bees that enter a structure through a small hole. Therefore, it is advisable that some of the side boards or other obstruction be removed so that spray can penetrate the nest and hit the insects. Re-treat as necessary.

##### INSECTS (XX) - Group 2

Granary weevil, rice weevil, Mediterranean flour moth, meal worms, grain mites, saw toothed grain beetle, spider beetle, confused flour beetle, angoumois grain moth.

**PLACES USED** - Elevator, mills, granaries, grain silos, seed warehouses, ships, holds, box cars (metal and wood).

**HOW TO USE** - A contact insecticide. Kills by direct contact exposed stages of insects listed (XX). Spray thoroughly all surfaces infested paying special attention to cracks and crevices, hitting as many insects as possible. Also ideal for spraying empty grain bins for visible surface grain weevil. Do not apply directly to grain. Follow procedure approved by Federal Grain Sanitation Program. Repeat this treatment as often as necessary.

655-612

BEST DOCUMENT AVAILABLE