

[5602-42]

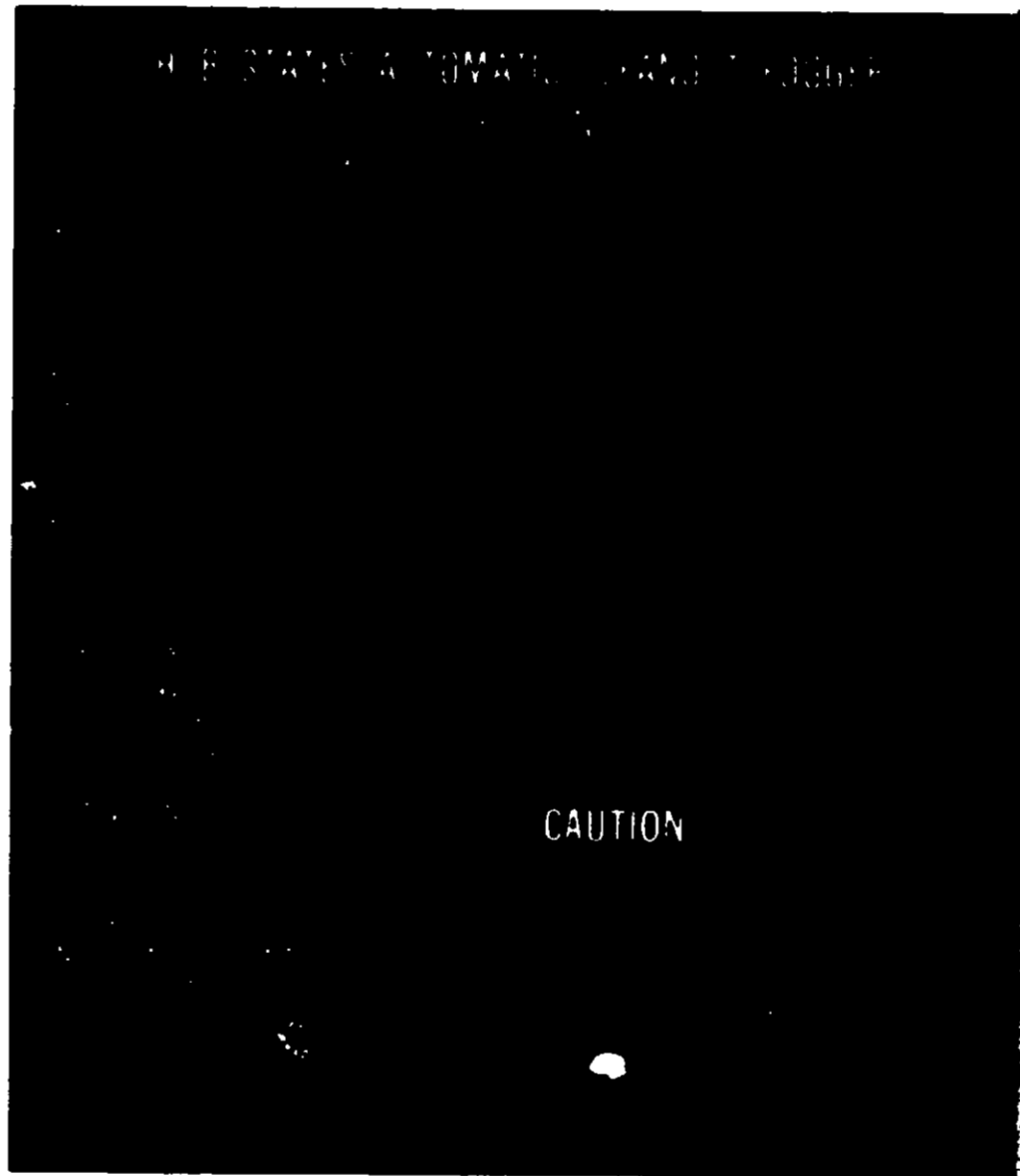
FOGGER

Total Release Aerosol!

Kills exposed stages of a wide variety of insects including:
Roaches, Ants, Flies, Silverfish, Waterbugs, Crickets, Spiders, Scorpions, Mosquitoes, Gnats, Wasps, Hornets, Ticks, Fleas, Flying Moths.

CAUTION: Keep out of reach of children. See back panel for other cautions
NET WT. 6 OZ.

FOR AUTOMATIC TREATMENT OF 5,000 CUBIC FEET.



5602-42

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UNDER THE FEDERAL INSECTICIDE ACT
REGISTERED UNDER THE FIFTEENTH
SECTION OF THE FEDERAL INSECTICIDE ACT
... SUBJECTS
TO ALL APPLICABLE REGULATIONS.

[2602-412]



FOR AUTOMATIC TREATMENT OF 5,000 CUBIC FEET.

HUB STATES AUTOMATIC CLEANOUT FOGGER

DIRECTIONS

Remove protective cap. Holding container upright and away from you, tilt sprayhead until tip engages rim of valve mounting cup. Valve will remain in open position for total release of contents. Place in upright position in an elevated location if possible, such as on stand or table. Place newspaper under can to protect surface immediately around area of release.

Release the contents of this can for each 5,000 cubic feet of unobstructed space. Use additional units for remote areas or where free flow of fog is not assured.

Close doors and windows, and turn off fans and air conditioners. Remove pets, and cover or remove fishbowl. Cover exposed foods, utensils, and food handling surfaces. Product can be used around food and utensils if they are protected from direct contact while spraying. Open cabinets and doors to expose spaces to be treated. Extinguish all flames except pilot lights, and release can at least 6 feet away from pilot lights. For best results, leave treated space undisturbed for two hours or more. After treatment, open doors and windows and allow to ventilate for 30 minutes.

ACTIVE INGREDIENTS 15%
Pyrethrins 0.50%
Technical Piperonyl
Butoxide* 4.00%
Petroleum Distillates 10.50%

INERT INGREDIENTS 85%
*Equivalent to 3.2% of (butyl carbityl) (6-propylpiperonyl ether and to 0.80% of related compounds.

CAUTION: Contents under pressure. Do not puncture or incinerate container. Do not store above 120 degrees F.

USDA REG. NO. 5602-42

