

aero® aerosol insecticide

AERO® brand aerosols are the finest available anywhere. A full range of solutions, from cleaning, to pest control. No other products can match our standards or our commitment to quality.

HIGHLIGHTS

- Industrial strength
- Non-residual
- Space and contact spray
- Water-based

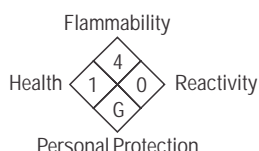
TYPICAL PROPERTIES

- Specific Gravity: 0.960
- pH: 7.6
- Active Ingredients: Pyrethrins: 0.4% min
Piperonyl Butoxide: 0.2% min
- Odor: Insecticidal
- Propellant: Hydrocarbon
- Spray Characteristics: Fine Mist
- Net Weight: 16 ounces

SAFETY CAUTIONS

- Keep out of reach of children.
- Contents under pressure.
Do not expose to heat or store at temperatures exceeding 120°F.
Do not puncture or incinerate container.
- Refer to M.S.D.S. and product label for additional safety information and directions for use.

HMIS RATINGS



Aquacide 400

A PYRENONE® Insecticide

For use in schools, hospitals, institutions, hotels, dairies, supermarkets, restaurants, drive ins, motels, drugstores, food plants, and animal quarters. Provides rapid control of flies, mosquitoes, flying moths (millers), gnats, wasps and accessible stages of roaches, ants, water bugs, silverfish, flour beetles, grain mites and spiders.

DIRECTIONS FOR USE: It is a violation of Federal law to use this product in a manner inconsistent with its labeling.

Shake before using and at intervals during prolonged use. Hold container upright with nozzle away from you. Press valve down and spray as directed. To avoid possible staining of fabrics or surfaces, do not spray at close range.

Flies, Mosquitoes, Gnats, Wasps, and Flying Moths (Millers): Close all doors and windows and spray room at the rate of 1 second per 1000 cubic feet. Direct spray to all parts of the room, especially windows and other light sources which attract these insects. Keep nozzle in constant motion. Keep room closed for 10 to 15 minutes after treatment. Repeat treatment as necessary.

Roaches, Waterbugs, Silverfish, Crickets, Spiders, Centipedes, and Sow Bugs: Spray into hiding places such as cracks and crevices, behind sinks, cabinets, along baseboards and floors, whenever possible. Repeat treatment as necessary. **Ants:** Spray trails, nests and points of entry. Spray on ants where possible. Repeat as necessary.

Indian Meal Moths and Angoumois Grain Moths: Close doors and windows. Direct spray into all parts of room especially around stored food product container, pallets and darkened areas. Spray 7 to 10 seconds for each 1000 cubic feet of space. Keep area closed for 15 minutes following treatment. Repeat application weekly or as needed. **Carpet Beetles:** Spray directly on beetles, baseboards, floors, shelves and carpets. Repeat treatment as necessary.

Confused Flour Beetles, Saw-toothed Grain Beetles, Granary Weevils, Rice Weevils, Red Flour Beetles, Grain Mites: Spray into cracks and crevices, processing and handling equipment, around cartons or containers and other areas where these insects tend to congregate. Spray 30 seconds for each 100 square feet of surface. Keep area closed for 45 minutes to 1 hour after treatment. Repeat application as necessary.

For mattresses, furniture and carpeting: Direct spray into all folds, tucks, seams and crevices of infested areas until moist. Allow all treated surfaces to dry completely before use.

Bedbugs: Spray mattresses, particularly around tufts and seams. Take beds apart and spray into all joints. Treat baseboards, moldings and frames. Repeat treatment as necessary.

Fleas: Spray sleeping quarters, bedding, floor and floor covering where pets are kept. Repeat as necessary. Use only a recommended pet spray on pets.

PRECAUTIONARY STATEMENTS HAZARDS TO HUMANS AND DOMESTIC ANIMALS CAUTION

Causes moderate eye irritation. Harmful if absorbed through skin, swallowed or inhaled. Avoid contact with eyes, skin or clothing. Wash thoroughly with soap and water after handling and before eating, drinking, chewing gum, using tobacco, or using the toilet.

distributed by:
aero®
CHEMICAL COMPANY
a division of:
ABC COMPOUNDING CO., INC.
Atlanta, Georgia Dallas, Texas



Nonfood Compounds
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