DIRECTIONS

C-H Formula No. 9 Bug Killer is especially designed for C-H Electronic Commercial dispensers. One unit for each 6,000 cubic feet of space to be treated is recommended. A specific amount feet of space to be treated is recommended. A specific amount of concentrated insecticide is automatically released every 15 minutes through the periodic activation of the C-H Electronic Commercial dispenser's 100 mg metered chamber. After two hours of operation, enough insecticide is suspended in the air to kill a proportion of the flies, gnats, or mosquitoes present thereby greatly reducing their numbers. Effectiveness of C-H Formula #9 Bug Killer will be noticed within one hour after the C-H Commercial Dispenser has been extinated If less than the C-H Commercial Dispenser has been activated. If less than 24-hours of insect control is required, the C-H Electronic Commercial Dispenser should be set to start one hour before control is required and allowed to continue to run one hour after control is no longer necessary.

The rate of air change, shape of space to be treated, temperature, humidity, and other conditions affect insect activity. Although one C-H Electronic Commercial Dispenser per each 6,000 cubic feet of space may be considered as average, adjustments should be made if necessary, depending upon the conditions under which the units are to be used. Large drafts of forced ventilation may reduce or eliminate the insecticidal efficacy of these installations.

This 12-ounce can of C-H Formula #9 Bug Killer contains approximately 3300 "shots" and will operate at 15-minute intervals for a total of 825 hours or 34 days on a continuous 24-hour basis, or 68 days on a 12-hour basis. If operating on a 24-hour basis, container should be replaced once a month. If on a 12-hour basis, container should be replaced every two months. To replace aerosol container, lift lid and snap aerosol onto mounting cup and close lid and your C-H Electronic Commercial Dispenser unit is ready to operate.





See back panel for additional cautions

NET WEIGHT 12 OUNCES



ACTIVE INGREDIENTS 1.00% Pyrethrins Piperenyl Butoxide 2.00% Technical N-octyl Bacycloheptene 3.34 % Dicarboximide Petroleum hydrocarbons INERT INGREDIENT 80.00%

EPA Reg. No. 8799-8 (5utylcarbity)

EPA Est. No. 9093-CA-1 ether and 2% of related ampounds.

C-H Formula No. 9 Bug Killer is a highly effective concentrated aerosol insecticide containing Pyrenones and Piperonyl Butoxide. C-H Electronic communical Dispenser is designed for use in markets, stores, restaurants, hotel, dairies, wineries, canneries, breweres, - rood processing plants, hospitals and other areas where flies, gnats and mosquitoes are an annoyance.

WARNING: Contents under pressure. Do not puncture. Do not use near temperatures above 130°F may cause bursting. Never throw container into fire or incinerator. Cover or remove fish bowls from treat, of area, Do not use in nurseries or rooms where inputs, ill or aged persons are confined. Do not instal directly over any food handling or dispensing area.

> Another quality product from: C-H PRODUCTS CORPORATION 267 E. Valley Blyd., Rialto, California 92376

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