

[37299-2]

Q-MIST BUG KILLER

is an effective formulation designed for use in automatic aerosol dispensers.

Used in the Q-MIST Automatic Dispenser the special valve is actuated automatically, emitting 100 mg. doses each 15 minutes. Each dose contains millions of tiny particles which float in the air, killing a high proportion of flies, mosquitos, gnats, moths and certain other small flying insects.

Usually, the effectiveness of Q-MIST Bug Killer will be noticeable within one hour after the dispenser is actuated. If less than 24 hour control is required, the dispenser should be set to start one hour before control is desired and run one hour after control is established.

Factors such as air change rate, size and shape of space treated, humidity and temperature affect insect activity and control. One dispenser per 3,000 cubic feet may be considered an average, although in a wind-free area more coverage can be expected. Best results are achieved when good sanitary practices are used. For best results, mount the dispenser as high as possible and in a location where moving air will carry spray throughout the desired area.

Active Ingredients:

Pyrethrins	0.45%
Piperonyl Butoxide, Technical	90%
Noctyl bicycloheptene dicarboximide	1.50%
Petroleum Distillate	17.15%
Inert Ingredients:	
Propellent	80.00%
	100.00%

WARNING: Contents under pressure. Do not store at temperature over 120°F. Do not puncture or incinerate can. Do not reuse container. Destroy when empty. Use 8' or more from exposed food. Do not spray on face or varnished surfaces. Do not use in nurseries or room where infants, ill or aged persons are confined. *Do not use in enclosed areas.*

*Consists of .72% (butylcarbityl) (6-propylpiperonyl) ether and .18% other related compound.

Sold by Quipu Corporation, Columbia, S.C.
EPA Reg. No. 11480-2

Q-MIST

BUG KILLER

3,400 SPRAYS METERED

KILLS FLIES, MOSQUITOS, GNATS

CAUTION: Keep out of reach of children. Read additional cautions on back panel.

Net weight 12 ounces.

FOR USE IN:

- Food Service and preparation areas
- Farms
- Milk Houses
- Hotels
- Motels
- Kennels
- Factories
- Laboratories
- Lavatories
- Stores
- Schools
- Restaurants
- Clubs and Storage areas of
- Hospitals and Nursing Homes

