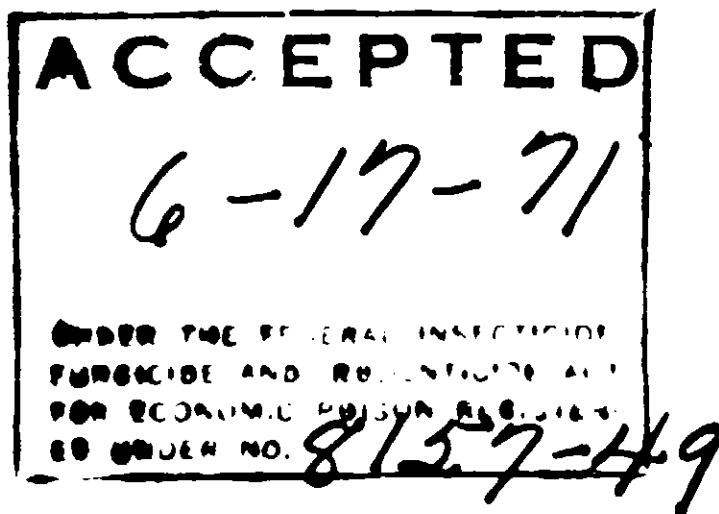


[8157-49]

AD

Liqui-Cide No. 50 Insecticide kills by contact, exposed (or accessible) stages of the following insects:

- Flies
- Wasps
- Mosquitoes
- Hornets
- Gnats
- Sand Flies
- Small Flying Moths



Net Contents 1 Gallons

LIQUI-CIDE

NO. 50 INSECTICIDE

U. S. D. A. Reg. No. 8157-49

Liqui-Cide No. 50 Insecticide is an effective, fast-acting insecticide for the control of listed injurious and annoying insects found in homes, institutions and buildings. It can be used around food, food products and utensils but should not be applied directly to food or foodstuffs. Liqui-Cide No. 50 Insecticide is highly useful for insect control in residences, institutions, public buildings, hospitals, hotels, clubs, restaurants, stores, markets, theaters and other situations where an insecticide with a reasonable degree of effectiveness is required.

ACTIVE INGREDIENTS	100%
Pyrethrins	0.04%
Piperonyl Butoxide, Technical*	0.19%
Petroleum Distillate	99.77%
* Equivalent to 0.1500% of (butylcarbityl) (6-propylpiperonyl) ether and to 0.037% of related compounds.	

CAUTION: Keep Out of Reach of Children

Harmful if swallowed. Do not spray near or toward an open flame. Avoid contamination of feed and foodstuffs. The use of this product as a space spray in food processing plants should be confined to time periods when the plant is not in operation. Foods should be removed or covered during treatment. All food processing surfaces should be covered during treatment or thoroughly cleaned before using. Do not reuse empty container. Destroy it by perforating or crushing. Bury or discard in a safe place.

DIRECTIONS

For most effective results against the active stages of flying insects, use in a good sprayer adjusted to deliver a fine mist.

Treat infested areas thoroughly and whenever possible, keep doors and windows closed for 10 minutes after spraying. Exclude all people and pets from the area until it has been aired.

Flying Insects: For control of flies, including fruit flies, mosquitoes, gnats, sand flies, wasps, hornets and certain other flying pests, direct the spray toward the upper portions of the room and saturate the atmosphere with the mist, using 1 to 2 ounces to each 1000 feet of space.

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