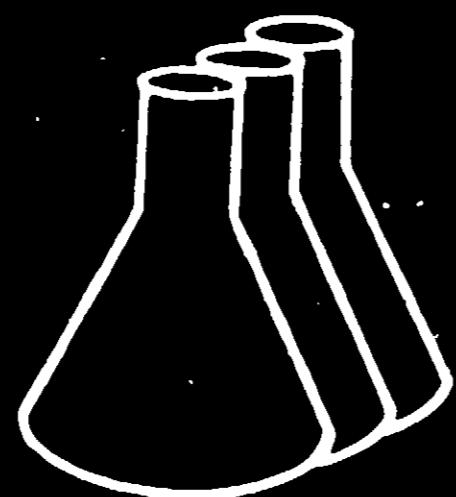


[18433-2]



LEE CHEMICAL CORPORATION

Orlando, Florida

18433-2

LL-5 INSECTICIDE

Suitable for use in restaurants, food storage plants, homes, and industrial plants.

ACTIVE INGREDIENTS:	
Petroleum distillate	100%
N-Octyl bicycloheptene	99.181%
Technical Piperonyl Butoxide	.431%
Pyrethrins	.259%
	.129%

* Equivalent to 0.207% (butylcarbityl) (6-propylpiperonyl) ether and 0.052% related compounds.

DIRECTIONS FOR USE

Roaches and Water Bugs: Apply in all cracks and crevices in wood work, underneath sinks, dark places behind pipes, and in all places where roaches and water bugs infest. Spray directly on as many insects as possible. Repeat the operation as often as needed.

Flies, Mosquitoes, Gnats: Close room and discharge mist vigorously in all parts of the room, using about two ounces per each 1000 cubic feet of space. Keep room closed about ten minutes. "Do Not remain in treated areas." Ventilate the area after treatment is completed. Use in food processing plants only where plant is not in operation.

Food should be removed or covered during treatment. All food processing surfaces should be covered or thoroughly cleaned before using. Repeat as necessary.

Fleas (on premises): Remove and destroy animal bedding. Spray sleeping quarters freely, forcing the spray into all cracks in the floor about the room. Repeat as necessary.

CAUTION

KEEP OUT OF REACH OF CHILDREN

Use only as directed. Do not pour, store or use near flame or fire. Avoid contamination of foods. Harmful if swallowed. Remove pets, birds and cover fish aquariums before spraying.

Do not reuse empty drum. Return to Lee Chemical Corp. or destroy by perforating or crushing and burying in a safe place away from water supplies.

NET CONTENTS () GALLONS

EPA Reg. No. 18433-2

EPA Est. 18433 FL 1