

[1021-982]

PERCYDOL INTERMEDIATE 6866

Company

An Intermediate for the Production of Contact or Space Sprays to Control Roaches, Flies, and Certain Other Insects Infesting Industrial Plants and Homes.

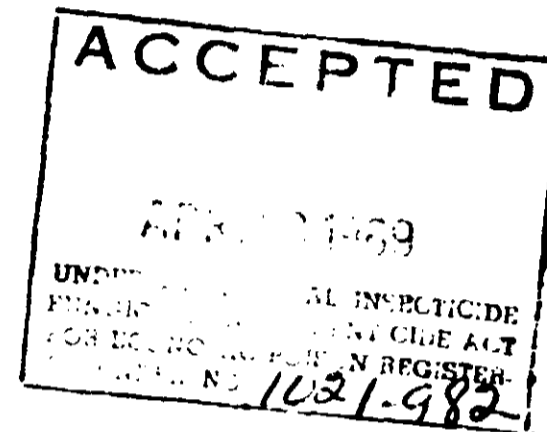
1719 S.D. 16th Street / Minneapolis, Minnesota

ACTIVE INGREDIENTS:

- Pyrethrins
- *Permethrin bis(2-(2-butoxyethoxy) ethyl) acetal
- *Other related compounds
- N-octyl bicycloheptene dicarboximide
- Petroleum distillate

Tropital® Synergist, U.S. Pat. No. 3,310,463.
-RCK 264, insecticide Synergist.

	100%
	9.1%
	16.2%
	1.5%
	30.0%
	43.0%



DIRECTIONS

FOR MANUFACTURING USE ONLY

Add one pound of Pyrocide Intermediate 6866 to 119 pounds of petroleum distillate to produce a spray for use in food storage areas, food processing plants, industrial plants and homes. The finished spray could bear the following directions:

To kill exposed stages of the confused flour beetle, grain weevils, cadellies, and to kill roaches: Apply as a wet contact spray to walls and floors, paying particular attention to cracks and crevices, areas behind baseboards, shelving, machinery and other places where these insects harbour. Use approximately one gallon of dilute spray per 1,000 square feet of surface area. Repeat applications as necessary.

To kill flies, mosquitoes, gnats and flying moths: Mist the spray upward into the room or area at the rate of one fluid ounce for each 1,000 cubic feet of space. Keep room closed for 15 minutes after spraying. Repeat applications as necessary.

CAUTION

KEEP OUT OF REACH OF CHILDREN

Harmful if swallowed. Cover or remove food and feedstuffs during spraying. In food processing plants do not spray while processing is underway. After spraying in food processing plants, etc. wash with potable water all equipment, benches, shelving and surfaces where exposed food will be handled.

Do not store, pour or spill near open flame. Keep container closed. Mix well before use.

Manufactured by

MC LAUGHLIN GONDEY KING COMPANY
MINNEAPOLIS, MINNESOTA, U.S.A. 55414

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