

# Key-Kill

Brand TM

## PROFESSIONAL STRENGTH ANT POWDER

### CAUTION: KEEP OUT OF REACH OF CHILDREN

**DIRECTIONS FOR USE:** Spread powder in infested areas. To prevent infestations from occurring, dust powder into cracks around floor. Dust along outside foundation. Also dust, where possible, along the tops of the foundation inside. Dust powder around bathrooms and all doors leading to the outside. After dusting powder around infested areas, ants may appear for 7 to 10 days. Powder should be checked periodically to be sure there is enough down.

This product is toxic to fish and wildlife. Do not contaminate water by cleaning of equipment, or disposal of wastes.

Avoid breathing dust. Avoid contamination of feed or foodstuffs.

**CAUTION** If Key-Kill Ant Powder is spilled on the skin, wash thoroughly, without scrubbing, with large amounts of soap and water. Always replace contaminated clothing with clean clothes. If Key-Kill Powder is splashed or spilled in eyes, wash repeatedly with water.

### ANTIDOTE

If Key-Kill Ant Powder has been swallowed, induce vomiting immediately either by inserting fingers into throat or by drinking a tumbler of warm water containing either a tablespoonful of salt or a teaspoonful of mustard. If the patient is unconscious, do not give anything by mouth. Persons exhibiting symptoms of chlordane intoxication following excessive exposure should be given a doctor's care immediately.

Do not reuse container. Destroy by crushing and burying in a safe place.

**NOTE TO ATTENDING PHYSICIAN:** Treatment for chlordane is primarily symptomatic. The following have been suggested. An attempt should be made to control nervous symptoms and convulsions by use of sedatives and anticonvulsants. Suggested materials are: Phenobarbital, sodium pentobarbital and chloral hydrate. Use at levels that maintain freedom from symptoms but which do not interfere with eating or excretion.

Active Ingredient:	
Technical Chlordane*	5.0%
Inert Ingredients	95.0%
	Total 100.0%

\*Equivalent to 3.0% Octachloro-4, 7-methanotetrahydroindane and 2% related compounds.

Net Contents:

EPA Reg. No. 10573-9

**MANUFACTURED BY**  
**Pest Control Products**  
**of Connecticut**  
500 Whalley Avenue  
New Haven, Connecticut  
06511

Buyer assumes all risks of use, storage or handling of this material not in strict accordance with directions given herewith.



**ACCEPTED**

OCT 30 1972

UNDER THE FEDERAL INSECTICIDE  
FUNGICIDE AND RODENTICIDE ACT  
FOR ECONOMIC POISON REGISTER-  
ED UNDER NO. .... SUBJECT  
TO ATTACHED COMMENTS.

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