

REGISTERED

Contents \_\_\_\_\_ ounces

active ingredients.....	
Dieldrin Technical.....	46.0*
Petroleum Distillate.....	43.5
Inert Ingredients.....	10.5
	<u>100.0</u>

\*Equivalent to 27.6 Octachloro-4, 7-methanotetrahydroindane and 18.4 related compounds.

CAUTION

KEEP OUT OF REACH OF CHILDREN

Contact with skin can cause toxic symptoms. Avoid inhalation or skin contact. In case of spillage on skin wash with soap and water. Avoid contamination of feed and foodstuffs. Harmful if swallowed.

Remove pets, birds, and fish bowls from rooms before spraying and keep them out for two hours after spraying is completed.

Do not spray into or near fire or open flame. Do not smoke while spraying.

Directions for Use of Dieldrin Concentrate

Use a coarse, wet spray or apply with a paint brush. Apply on a "spot" basis to cracks, surface or other areas where the insects have been seen resting, running or hiding. For the following insects, use one part Dieldrin Concentrate in 20 parts of water (1% Dieldrin spray):

ants: Treat ant trails and areas around door sills and window frames where the ants may enter the premises. It is frequently desirable to treat the openings around water pipes, heat ducts, electrical outlets and baseboards where ants may come out into rooms from wall spaces and partitions. Application should be repeated as often as necessary to maintain effective control. For carpenter ants on the outside, thoroughly treat infested areas (usually rotted wood on the side of porches). For ant hills on lawns, use 1/2 to 1 teaspoonful to a quart of water).

American or Oriental Roaches: Thoroughly treat infested cracks and crevices in woodwork, dark places behind pipes and other hiding or nesting places. To a limited extent may be used on some exposed surfaces where roaches will crawl over it when they come out of hiding. Repeat application as often as necessary to maintain effective control.

Silverfish: Follow directions for roaches, paying particular attention to baseboards, areas behind shelving, bookcases and storage areas.

Subterranean Termites: For soil treatment, dig a trench about a foot wide at the top, and down along the outer perimeter of the building about 30 inches for a building with a deep foundation, but under no circumstances go below the top of the footing. For trenches up to 15 inches deep, use 2 gallons per 5 linear feet, and if the trench is deeper than that, use 4 gallons per 5 linear feet. In both cases, use half of this amount to treat the trench itself, and mix the other half with the dirt you removed, as you put it back in place.

Indoors, drill floor close to foundation at 18 inch intervals. Pump solution in holes, using about 1 qt. per hole, then re-cement.

Dilution Table: 2 $\frac{1}{2}$ -use 1 part to 20 parts of water. (2 $\frac{1}{2}$  tablespoonfuls per quart.)  
2 $\frac{1}{2}$ -use 1 teaspoonful to a quart of water.

Packaged by

INTEGRAL CHEMICALS, INC.

PEST CONTROL (1960-1969)

213 S. 19th Street  
Philadelphia, Pa. 19107

22 E. Street, N.W.  
Washington, D.C. 20002

U.S.D.P. Reg. # 854-13