

# Di-Clorothan

## RESIDUAL INSECT SPRAY

FOR CONTROL OF: ~~Roaches~~, ~~Waterbugs~~, ~~Ants~~, ~~Black carpet beetles~~, ~~Silverfish~~, ~~Red flour beetles~~, ~~Red flour weevils~~, ~~moths~~, ~~house flies~~ and ~~mosquitoes~~ by residual surface action.

FOR USE IN: ~~Warehouses~~, ~~railroad cars~~, ~~trucks~~, ~~loading dock areas~~, and ~~industrial plants~~.

This insecticide is STAINLESS and practically ODORLESS. Leaves an invisible non-crystalline film that remains insecticidally active in protected location for 2 to 6 weeks.

### ACTIVE INGREDIENTS:

Petroleum distillate	98%
Chlordane-Technical*	2%

\*Consists of Octachloro-4, 7-methano-tetrahydroindane and related compounds.

### CAUTION

#### KEEP OUT OF REACH OF CHILDREN

See Precautionary Statement on Right Panel  
EPA Reg. No. 784-20



Consolidated Chemical, Inc.  
St. Louis, Missouri 63110

### DIRECTIONS cont.

Boxcars, trailers and storage areas should be lined with kraft paper after spraying if food containers are to come in contact with treated floors and walls.

Plants subject to state and federal inspection should secure and follow the recommendation of the inspector.

### CAUTION

#### KEEP OUT OF REACH OF CHILDREN

This product is intended for industrial and commercial use only. Do not store around the home

Repeated or prolonged contact with skin can cause toxic symptoms.

Avoid inhalation and skin contact.

In case of spillage on the skin, wash with soap and water.

Avoid contamination of feed and foodstuffs.

Do not use on household pets or humans.

Harmful if swallowed.

Do not spray into or near fire or open flame.

Do not smoke while spraying.

NET CONTENTS - One Gallon