

ACCEPTED
 6-14-67
 2860-24

CAUTION:

Contents under pressure. Do not puncture. Exposure to heat, including prolonged exposure to sunlight, may cause bursting. Do not discard in fire or incinerator.

Remove goldfish bowls, bird cages, pets, etc., before spraying. Do not spray humans, animals, food or food utensils. If accidentally sprayed on

with water or immediately with soap and water. Avoid inhalation. Use in well venti-



EFFECTIVE AGAINST RESISTANT ROACHES

U.S.D.A. No. 2860-24

DIRECTIONS FOR USE

TO SPRAY: Remove cap—press button. Hold container upright six to ten inches from area to be sprayed, covering one to two feet per second leaving surface wet.

ROACHES — SILVERFISH — WATERBUGS — Spray cracks, around sinks, stoves, and baseboards, or other infested areas.

ANTS—Spray ant trails, door sills and other openings where ants may enter.

ACTIVE INGREDIENTS:

- Pyrethrins..... 0.045%
- 0.090%

ROACH AND ANT KILLER

ROACHES, ANTS, SILVER-FISH, WATERBUGS,



CAUTION:



skin. wash off immediately with soap and water. Avoid inhalation. Use in well ventilated room. Harmful if swallowed. Chlordane is toxic and can be absorbed through the skin.

Asphalt, linoleum and plastic materials can sometimes be harmed when wet by insecticides. Test any surface or covering to be sprayed in an inconspicuous place for possible staining.

Combustible mixture—do not use or store near heat or open flame.

**WINDSOR CHEMICAL LABS,
OAKS, PA.**

**CAUTION: CONTENTS UNDER PRESSURE
KEEP OUT OF REACH OF CHILDREN
(Read precautionary measures on back panel)**

Net Weight 11.5 Ozs. (Contents 14 fluid ounces)

- *Technical Piper-
onyl Ether 1.000%
- N-Octyl Bicyclo-
heptene Dicar-
boximide..... 0.150%
- **Ronnel..... 1.000%
- ***Technical
Chlordane..... 1.500%
- Petroleum
Distillates..... 83.715%

**INERT
INGREDIENTS: 13.500%**

- *Equivalent to 0.072%
(butyl carbityl) (6-propyl
piperonyl) ether and
0.018% other related com-
pounds.
- **0, 0-dimethyl 0- (2, 4, 5-
trichlorophenyl) phospho-
rothioate (U. S. Pat. No.
2599516).
- ***Equivalent to 0.90% oc-
tachloro-4, 7 methano tet-
rahydroindane and 0.60%
related compounds.