

No: Reviewed. Registrant claims to be in accordance with Reregistration of Pesticide Product Guidance for Phase 2 Response, Page 2.12, Active to Inert Change in Status.

Harmful if swallowed. Avoid contact with eyes, skin or clothing. DO NOT breathe spray mist. Wash thoroughly after handling. Avoid contamination of food, feed, or domestic water supplies. The use of this product in food processing plants should be confined to the time periods when the plant is not in operation. Food should be removed or covered before treatment. Remove pets and cover fish bowls (tanks) before spraying. DO NOT allow children or pets to contact treated area until spray has dried.

STATEMENT OF PRACTICAL TREATMENT

IF SWALLOWED: DO NOT induce vomiting because of possible aspiration hazard. Call a physician.

IF ON SKIN: Wash with soap and warm water.

IF IN EYES: Flush with plenty of water. Get medical attention if irritation persists.

NOTE TO PHYSICIAN: Contains petroleum distillate. If gastric lavage is deemed necessary, undertake only after proper placement of a cuffed endotracheal tube. Active ingredients contain a cholinesterase inhibitor. Treat symptomatically. Atropine is an antidote.

ENVIRONMENTAL HAZARD

This product is toxic to fish, birds and other wildlife. DO NOT apply directly to water. DO NOT contaminate water by cleaning of equipment or disposal of wastes. Apply this product only as specified on this label.

STORAGE AND DISPOSAL

DO NOT contaminate water, food or feed by storage or disposal. Open dumping is prohibited.

PESTICIDE DISPOSAL: Pesticide, spray mixture, or rinse water that cannot be used according to label directions must be disposed of according to applicable Federal, State or local procedures.

CONTAINER DISPOSAL: Triple rinse (or equivalent). Then offer for recycling or reconditioning, or puncture and dispose of in a sanitary landfill or by other approved State and local procedures.

NET CONTENTS: GALLON(S)

READY-TO-USE RESIDUAL OIL-BASED INSECTICIDE

This insecticide Provides Flushing Action and Fast Knockdown. Controls Cockroaches, Ants, Silverfish, Spiders, Crickets, Earwigs and Brown Dog Ticks.

Use in and Around Homes, Apartments, Garages, Similar Residential Structures, Institutions, Restaurants and Food Processing Plants.

Use Outdoors As An Aid in Reducing Annoyance from Flies and Mosquitoes Entering the Home.

ACTIVE INGREDIENTS:

Pyrethrins	0.052%
*Piperonyl Butoxide, Technical	0.260%
**Chlorpyrifos [0,0-diethyl 0-(3,5,6-trichloro-2-pyridyl) phosphorothioate]	0.500%
INERT INGREDIENTS (Contains Petroleum Distillate)	99.188%

TOTAL 100.00%

- * Equivalent to 0.208% (butylcarbityl) (6-propyl-piperonyl) ether and 0.052% related compounds.
- ** U. S. Patent No. 3,244,586
- ** DURSBAN-Trademark of The Dow Chemical Company.

EPA Reg. No. 48211-55

EPA Est. No. 48211-MO-01

KEEP OUT OF REACH OF CHILDREN

CAUTION

SEE LEFT PANEL FOR ADDITIONAL PRECAUTIONARY STATEMENTS

MANUFACTURED BY

INTERCON CHEMICAL COMPANY

3647 BELL AVENUE

ST. LOUIS, MISSOURI 63108

SERVING ARE
ing rooms, but
held, apply as
baseboards, u
crevices. Avoid
NOT apply wh
DIRECTIONS
FOOD AREAS
(to sewers), en
rooms, boiler
ring or bottlin
surfaces behi
similar areas
Repeat treatm
BROWN DOG
treated areas
and crevices,
frames and to
insects may b
et. After follo
FLIES AND M
outside surfa
frames and o
Also spray da
eaves, porche
congregate. F
faces will be k
DIRECTIO
(Places other
held, process
FOOD AREA:
TREATMENT
(canning, bo
storage and
oils, syrups) a
in operation).
To control
spiders, and
and crevices
insecticide, i
between eq
hollow spac
motor housin
energize elec
evaporate be
tion. Care sh
posed surfac
tamination c

175B
SERIALIZED
CORRECTED
FBI
FBI