

22-152

Johnson
Wax

RAID

TREATMENT
FOR CRAWLING
INSECTS

Kills roaches residually
for up to 60 days

Kills roaches that cross
its path.

Helps prevent roach problems
from reoccurring.

Kills roaches where they
live and breed - in tough
problem areas.

Kills crawling bugs where
they hide!

Creates an insecticide
border (that kills roaches
dead).

Not 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.



NET WT. 16 OZ. (1 LB.)

ACTIVE INGREDIENTS: Chlorpyrifos (O,)-diethyl O-(3,5,6-trichloro-2-pyridyl) phosphorothioate), 0.50%

INERT INGREDIENTS: 99.50%

KEEP OUT OF REACH OF CHILDREN

CAUTION

(SEE DIRECTIONS AND CAUTIONS ON BACK)

(Back Panel)

RAID TREATMENT FOR CRAWLING INSECTS

FOR SERIOUS Roach Problem Areas:

- Wand applicator and foaming formula concentrates insecticide where roaches live and breed.
- Wand applicator concentrates foam back into problem areas where roaches live and breed.
- Raid Treatment for Crawling Insects is formulated for long-lasting residual effectiveness, not for quick, direct spray reaction.
- Bugs sprayed directly will crawl away and die a few minutes later.
- Controls roaches for up to 60 days.
- Keeps on killing with residual action even after it dries.

PUT WAND TIP RIGHT
INTO CRACKS

SPRAY NORMALLY INTO
LARGE CRACKS

SPRAY RIGHT INTO
HIDDEN CREVICES

DIRECTIONS FOR USE:

IT IS A VIOLATION OF FEDERAL LAW TO USE THIS PRODUCT IN A MANNER INCONSISTANT WITH ITS LABELING.

Shake before using. Extend wand applicator into position before spraying. This product is designed for applying to surfaces or into cracks and crevices.

ROACHES, WATERBUGS: Spray directly into cracks and crevices, particularly under baseboards where roaches like to go, and where the insecticide won't be mopped away. Slight foaming action of this formula completely fills tight crevices leaving a long-term insecticidally active residue. Spray into hard to reach places, behind refrigerators, washers, under sinks, between cabinets, under counters, etc.

ANTS: Apply to ant trails, around doors, windows and wherever ants enter house. Repeat as necessary.

SILVERFISH, CRICKETS, and SPIDERS: Spray infested areas. Repeat as necessary.

Glass and vinyl tile surfaces may require frequent repeat applications to maintain residual effectiveness.

STORAGE: Store in an area inaccessible to children and away from heat or open flame. DISPOSAL: Do not reuse empty container. Wrap container and put in trash.

PRECAUTIONARY STATEMENTS

HAZARDS TO HUMANS AND DOMESTIC ANIMALS CAUTION

May be harmful if swallowed or absorbed through the skin. Avoid contact with eyes, skin or clothing. Do not smoke while using. Wash thoroughly after handling. Avoid breathing spray mist or vapors. Keep away from food, feedstuffs and domestic water supplies. Remove pets and cover fish bowls (tanks) before spraying. Do not allow children or pets to contact treated surface until spray has dried. Note to Physician: Atropine by injection is antidotal only if symptoms of cholinesterase inhibition are present.

STATEMENT OF PRACTICAL TREATMENT

If Swallowed: Call a physician or Poison Control Center. Drink 1 or 2 glasses of water and induce vomiting by sticking finger down throat. Do not induce vomiting or give anything by mouth to an unconscious or convulsing person.

If on Skin: Wash thoroughly with soap and water.

If in Eyes: Flush with plenty of water. Get medical attention if irritation persists.

ENVIRONMENTAL HAZARDS

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 waste.

PHYSICAL OR CHEMICAL HAZARDS

Foam can ignite. Keep away from sparks, pilot lights, and other flames, both during use and after use, until foam disappears. Contents under pressure. Do not use or store near heat or open flame. Do not puncture or incinerate container. Exposure to temperatures above 120 F may cause bursting. Do not use on copper or brass.

For additional information write Carol Hansen
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