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RE: well
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ROACH AND ANT KILLER

Kills Ants, Roaches, Spiders and Certain Other Crawling Insects in and Around Home
When sprayed indoors, Roach killing power can last for weeks

Spray Only on Surfaces. Do Not Use as a Space Spray or in commercial food preparation areas or in edible areas of food processing plants

Provides rapid kill on such crawling insects as listed below, including those resistant to certain chlorinated hydrocarbons and phosphine insecticides. When sprayed indoors and spray deposit has dried, ROACH Killing Power Lasts for Many Weeks

Ants	Earwigs	Saw-toothed grain beetle (exposed stage)
Brown dog ticks	Fleas	Scorpions
Clover mites	Millipedes	Silverfish
Crickets	Roaches	Sowbugs
		Spiders

DIRECTIONS FOR USE

General: Spray surfaces to wetting. Point spray away from people, plants and pet.

Indoor use: ANTS, COCKROACHES, CRICKETS, SILVERFISH, SPIDERS, SCORPIONS, SAW-TOOTHED GRAIN BEETLES (EXPOSED STAGE), WATERBUGS: Spray into cracks, crevices, around baseboards, and other places where these insects hide. Apply behind and beneath cabinets, refrigerators, sinks, stoves, and in and around waste containers. Repeat as needed. Do not spray foodstuffs or house plants. Discard foodstuffs that come in contact with ROACH AND ANT KILLER. For ants, spray trails and places where ants enter premises. Do not allow children to contact treated surfaces until surfaces are completely dry.

BROWN DOG TICKS: Spray sleeping quarters of pets, around baseboards, window and door frames, wall cracks, and local areas of floors. Repeat as needed. Fresh bedding should be placed in animal quarters after spraying. Do not spray animals.

Outdoor Use: ANTS, CLOVER MITES, CRICKETS, EARWIGS, FLEAS, MILLIPEDES, SOWBUGS, AND BROWN DOG TICKS: Spray infested areas thoroughly including outside surfaces or screens, doors, window frames, foundations, patios or other places where insects may enter. For ants, spray hills and runways. Repeat as necessary. Do not spray vegetation.

Active Ingredients:		0.50%
Pyrethrins		1.00%
γ-propiyl isothiazole, technical		1.66%
N-octyl bicycloheptene dicarbodiimide		5.00%
α-isobutyroparaphenyl Methylcarbamate		57.700%
Petroleum distillate		41.484%
Inert Ingredients:		41.484%
Total		100.000%

*Consists of .08% (butylcarbityl) (6-propylpiperonyl) ether and .02% related compounds.

IMGR 264 Insecticide Synergist

**Barron (U.S. Patent No. 3,111,539)

CAUTION KEEP OUT OF REACH OF CHILDREN

May be harmful if swallowed, inhaled, or absorbed through the skin. Avoid breathing of spray mist and provide adequate ventilation of area being treated. Contact with skin, eyes, or clothing should also be avoided. Wash thoroughly with soap and warm water after handling.

Avoid Contamination of food, utensils and food preparation areas. Remove pets and cover fish bowls before spraying. If poisoning occurs, get prompt medical aid.

To Physician—Atropine sulfate is antidotal.

FLAMMABLE. Do not spray into or near open flame. Do not smoke while using.

CONTENTS UNDER PRESSURE. Keep container away from stoves, radiators, or other hot surfaces. Temperatures exceeding 120 F. may cause the container to burst. Do not puncture or incinerate.

Avoid excessive wetting of plastic, rubber and asphalt surfaces such as tiles and floor covering.

Mfg. by

CONTACT INDUSTRIES, INC.
Hicksville, N.Y. 11801

CONTACT

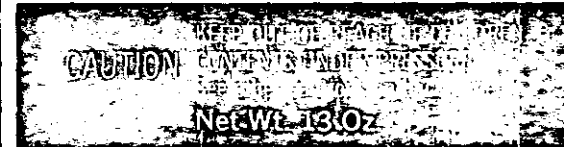
INDUSTRIES, INC.



ROACH AND ANT KILLER

IMMEDIATE AND RESIDUAL ROACH
AND ANT INSECTICIDE
CONTAINS BAYGON AND SYNERGIZED
PYRETHRINS

U.S.D.A. Reg. No. 10806-1



10806-1
6-11-1971

DIRECTIONS

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ACCEPTED
JUN 14 1971
UNDER THE FEDERAL RESOURCES
RESEARCH AND RECOVERY ACT
FOR ECONOMIC RECOVERY
ED ORDER NO. 4806-1

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