

**PRECAUTIONARY STATEMENTS
HAZARDS TO HUMANS
AND DOMESTIC ANIMALS**

WARNING: Harmful if swallowed. Remove fish, birds, and other pets from area to be sprayed.

Avoid contamination of feed and food-stuffs. Use in food processing plants only when plant is not in operation. Food should be removed or covered during treatment. All food processing surfaces should be covered or thoroughly cleaned before using.

ENVIRONMENTAL HAZARDS

This formulation is toxic to fish. Avoid contamination of water.

PHYSICAL/CHEMICAL HAZARDS

Combustible mixture. Extinguish open flames before space spraying. Do not open, pour, or spill near an open flame.

DIRECTIONS FOR USE

It is a violation of Federal law to use this product in a manner inconsistent with its labeling.

SPACE SPRAY (to kill Flies, Gnats, and Mosquitoes): Close room or area to be treated. Shut off air conditioning and ventilation systems. Seal all open vents. Remove fish and pets.

Cover all food handling surfaces, and cover or remove all food.

Apply undiluted as a very fine mist space spray through manually-operated equipment, or with electrical or other powered applicators. Avoid staining by holding the spray nozzle at least 5 ft (1 1/2 m) from objects. Direct the fine spray mist toward the upper corners of the room. Fill the room with a fine mist space spray, at the rate of 5 fl. oz. per 5,000 cu ft (150 ml. per 140 m³). Leave room closed for a half hour. Ventilate thoroughly before reentry.

(Continued on right side panel.)

**OB-40
INSECT KILLER**

**A SYNTHETIC PYRETHROID FOR CONTROLLING
HOUSEHOLD FLYING AND CRAWLING INSECTS**
Ants, Centipedes, Earwigs, Gnats, Grain Mites, Houseflies,
Mosquitoes, Roaches, Sowbugs, and Spiders

FOR USE IN

Hotels, Motels, Homes, Seed Houses, Horse Stables,
Packaging and Processing Plants, and Institutions

ACTIVE INGREDIENTS:

Resmethrin [(5-(phenylmethyl)-3-furyl)methyl 2,2-dimethyl-3-(2-methyl-1-propenyl)cyclopropanecarboxylate]*	0.250%
Related compounds	0.034%
Petroleum distillates	99.375%
Aromatic petroleum hydrocarbons	0.331%
INERT INGREDIENTS	0.010%
TOTAL	100.000%

*Cis/trans Isomers ratio: maximum 30% (±)cis;
minimum 70% (±)trans.

**KEEP OUT OF REACH OF CHILDREN.
WARNING**

SEE ADDITIONAL PRECAUTIONARY STATEMENTS ON LEFT PANEL.

NET 1 GAL (3.78 L)

DIRECTIONS FOR USE

(Continued from left side panel.)

CONTACT SPRAY (for control of Ants, Centipedes, Earwigs, Grain Mites, Roaches, Sowbugs, and Spiders): Adjust sprayer to produce large wetting-type spray particles. Direct spray to contact these insects in cracks and crevices in floors, behind baseboards, around pipes, behind cabinets, and in other harborages. Spray these infested areas until thoroughly wetted. Repeat as necessary.

STORAGE AND DISPOSAL

GENERAL: Do not contaminate other materials, including water, food, or feed during transport, use, storage, or disposal. If damaged, leaking, or spilled, soak up and wrap waste, then dispose of as below.

STORAGE: Keep in upright, tightly closed original container in a cool, dry, locked area inaccessible to children and away from flames, sparks, sunlight, other chemicals, and other sources of ignition, heat, degradation, or contamination.

DISPOSAL: Do not reuse empty container. Rinse original container thoroughly, then securely wrap in several layers of newspaper and discard in trash.

EPA Reg. No. 334-378

EPA Est. No. 334-IL-1

MANUFACTURED BY
HYSAN
other locations
Arlington (Dallas), TX 75011
CORPORATION Blue Island (Chicago), IL 60408
MAIN OFFICE CHICAGO, IL 60609 Cartersville (Atlanta), GA 30120

0200

Made in U.S.A.

ACCEPTED

15 MAY 1988

Under the Federal Insecticide, Fungicide, and Rodenticide Act, registered under EPA Reg. No. 334-378

Hysan Product Name: **OB-40**
Hysan Product #: **19440-01-X-XX-XXXXX**
Disk Volume: 019 (L); Filename: A19440-01; Date Last Revised: 02-11-88
Product File Name at EPA: Insect Killer OB-40

HYSAN LARA APPROVAL by: _____ Date: _____
 CUSTOMER'S APPROVAL by: _____ Date: _____

Hysan Customer #: _____ Cust. Name: _____
1st Screen #: _____ Color: _____
2nd Screen #: _____ Color: _____
Artist for Final Label: _____ Date: _____

HYSAN R&D APPROVAL by: _____ Date: _____
 HYSAN SALES APPROVAL by: _____ Date: _____