

DIRECTIONS

LACCO ISOCARB 100 is prepared for use against certain pests including strains resistant to chlorinated hydrocarbons and/or organic phosphate pesticides in food processing plants, such as flour mills, bakeries, canneries, dairy plants, candy factories, bottling plants and breweries. Treatment of these plants should be made only when they are not in operation and this product should not be used in edible product areas of food processing plants. Any exposed food products, equipment or packaging materials must be removed or covered before spraying. Rinse all equipment with clean water before resuming operations.

Spraying unloading docks and outside areas where insects congregate will aid in preventing re-infestation. Good sanitation and proper disposal of wastes is essential in an effective insect control program.

Transportation equipment such as, railroad cars, trucks, and ships may be treated when they are empty of produce or merchandise. Also treat piers and warehouses, tobacco warehouses (not the tobacco), hotels, hospitals (when patients are out of area), theaters, schools, offices, and housing developments. Avoid treatment of animals when making application to zoos. Other manufacturing industrial and commercial locations may be treated in areas that present no human hazard or contamination of food. The use of this product to control insects around research animals will not induce changes in microsomal liver enzyme activity of these animals.

DIRECTIONS FOR USE

Apply this product as a coarse wet spray using a pressurized sprayer at the rate of one gallon per 1,000 square feet or to the point-of-run-off to harborages and breeding areas of the insects or to the surfaces where they congregate or crawl including cracks, crevices, corners, perimeters or rooms, behind baseboards; around window frames and door frames; behind escutcheon plates; under stoves and sinks; to the outer surfaces of shelves, drawers and work tables; to elevator pits and shafts; behind wooden or metal panels; at seams, joints and contiguous surfaces of equipment such as dishwashers and refrigerators; around electric motors and compressors; laundry carts, garbage areas and cans; warm, dark, moist areas; void spaces; hidden surfaces and quiet

Directions Continued on Left Panel

NOTICE: Recommendations for the use of this product are based upon information believed to be reliable at time of printing. The use of this product being beyond the control of LOS ANGELES CHEMICAL COMPANY, no guarantee, expressed or implied is made as to the effects of such or the results to be obtained if not used in accordance with directions or established safe and sound practice. THE BUYER must assume all responsibility including injury and/or damage, resulting from its misuse as such or in combination with other products.



ACTIVE INGREDIENTS:

COMPOSITION

	% BY WT.
o-isopropoxyphenyl methylcarbamate*	1.0%
petroleum distillate derivative	83.8%
INERT INGREDIENTS:	15.2%

CAUTION

KEEP OUT OF REACH OF CHILDREN

May be harmful if swallowed, inhaled or absorbed through skin. Do not swallow, inhale or allow contact with skin, eyes or clothing. Wash thoroughly after handling and before eating or smoking. Wash all contaminated clothing with soap and hot water before re-use. In case of skin contact, wash immediately with soap and water. Provide adequate ventilation in area being treated. Do not contaminate food, feed, food processing equipment or food handling surfaces. Do not use in edible product areas of food processing plants. Do not allow children to contact treated surfaces until surface is completely dry. Do not apply this product as a space spray nor store below 32° F. Call a physician in all cases of suspected poisoning and/or injury.

NOTE TO PHYSICIAN: This product contains a cholinesterase inhibitor, Atropine Sulfate is antidotal. Treat symptomatically.

**KEEP CONTAINER CLOSED
DESTROY CONTAINER WHEN EMPTY**

LOT NO.

NET CONTENTS

1 GAL.

CTTTB971

MANUFACTURED BY

undisturbed areas. Repeat treatment as necessary to prevent or control infestation. Remove pets and cover fish bowls before spraying. Do not spray animals.

FLIES: Give special attention to doors and windows, and ant trails.

COCKROACHES: Thoroughly treat the infested areas with special attention to cracks, crevices, around sinks, under surfaces and other hard to get at places, as well as in food handling and storage areas, and the harborages listed above.

CLOVER MITES, CRICKETS, EARWIGS, MILLIPEDES, CENTIPEDES, SOVBUGS, SCORPIONS AND SPIDERS: Thoroughly spray the interior and exterior perimeter of the infested premises. For clover mites give special attention to window frames. Do not treat foliage.

FLEAS, FLIES, GNATS, MOSQUITOES, PUNKIES, SANDELLIES (outdoors only): Thoroughly treat all outdoor surfaces where these insects are known to alight or congregate. Treat outside surfaces such as door, window screen and around other areas where they may enter the building. Thorough coverage is necessary for maximum control.

BROWN DOG TICKS: Thoroughly treat floor areas, animal sleeping quarters and wherever infestation is suspected. Provide fresh bedding. Do not spray animals. Have animals treated by a veterinarian.

ACCESSIBLE OR EXPOSED STAGES OF CADELLS, CIGARETTE BEETLES, DRUGSTORE BEETLES, INDIAN MEAL MOTH, MEDITERRANEAN FLOUR MOTHS, RED FLOUR BEETLES, DERMESTIDS, SAW-TOOTHED GRAIN BEETLES AND WEEVILS: Thoroughly treat walls and the floors of the infested area with attention to cracks, crevices, corners and perimeters. Sanitation and dust control are of primary importance. Fumigate or destroy infested merchandise.

SILVERFISH, FIREBRATS AND PAPERLICE: Thoroughly treat baseboards, book cases, and storage areas.

For Pest Control in Meat and Poultry Processing Plants, apply this product only in inedible product areas. Spraying loading docks and outside areas where insects congregate will aid in preventing reinfestation. Good Sanitation and proper waste disposal are essential in any effective insect control program.

IN FOOD PROCESSING AND FOOD STORAGE AREAS apply this product in such a way as to preclude contamination. Do not use in edible product areas of food processing plants. Cover any exposed food products, equipment or packaging materials. Rinse all equipment with water before resuming operations. Treat food processing plants early in the season before canning and other processing starts. Repeat treatment as necessary, when plant is not in operation. Spraying pallets, loading docks and outside area where insects congregate will aid in preventing infestation. Good sanitation and proper waste disposal are essential in any effective insect control program.

**READ CAUTION STATEMENT ON FRONT
OF CONTAINER BEFORE USING**

*CONTAINS BAYGON® REG. T.M. FARBENFARBIKEN
BAYER A.G., CHEMAGRO CORP. LICENSEE

LOS ANGELES CHEMICAL COMPANY