ALLEVIATE® M.A.G.C. 5 - 1

For Use By Trained Personnel Only

For Indoor or outdoor application as a space, area or contact spray. Dependent upon pests to be controlled and the area to be treated. may be applied through Mechanical Aerosol Generators (ULV) as well as conventional fogging or spraying equipment. Designed for use In all areas of official establishments operating under the Meat, Poultry, Shell Egg Grading and Egg Products Inspection Programs.

ACTIVE INGREDIENTS:

d/1-allethrolone d-trans chrysanthemate 1.00% Related Compounds..... 0.08% *Piperonyl Butoxide, Technical 5.00% **INERT INGREDIENTS 93.927

*Equivalent to 4.00% (butylcarbityl)(6-propylpiperonyl) ether and 1.00% related compounds

**Contains Petroleum distillate

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KEEP OUT OF REACH OF CHILDREN CAUTION

See rear panel for use cautions,

BATCH	f

EPA Reg. No. 4816-625 EPA Est. No. 279-NY-1



Indoor Use Areas:

Bagged Food Storage Areas Bakeries Beverage Plants Canneries Dried Food Processing and Storage areas Flour Hills Food Processing Plants

Grain Elevators Granaries Hospitals

llotels Industrial Installations **Meat Packing Plants**

Outdoor Use Areas:

Drive-in Restaurants Drive-In Theaters Golf Courses

Horse Barns **Parks**

Rallroad Cars liome s Schools Supermarkets Truck Trailers Warehouses Ships' Holds Restaurants

Mushroom Houses

Office Bulldings

Playgrounds Recreational Areas

Hotels

Urban Areas

7005

DIRECTIONS FOR USE

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

This product effectively controls the following insects when applied according to the directions for use given below:

Angoumois Grain Moths Boxelder Bugs Cadelles Cheese Miles Chaese Skippers Cigarette Beetles Clover Miles Cockroaches Confused Flour Beetles Crickets **Dark Mealworms** Dow Flies Dried Fruit Beetles **Drugstore Beetles** Earwins Fruit Flies

Fungus Gnata

Granary Weevits

Grain Mites

Gnule

Horn Flies Hornets Horse Flies House Flies Indian Mual Moths Lice Mosquitoes Mediterranean Flour Moths Mushroom Flas Red Flour Beatles Rice Weevils Sawtoothed Grain Beetles Silverfish Small Flying Moths Spiders Spider Beetles Stable Files **Tobacco Moths** Wasps Yellow Mealworms

INDOOR USE, UNDILUTED

The use of this product in food processing or food handling establish nents (bakeries, beverage plants, canneries, food processing plants, hospitals, hotels, industrial installations, meat packing plants, restaurants, achools, supermarkets and warehouses) should be contined to time periods when the plants or facilities are not in operation. Foods should be removed or covered during treatment. All load processing surfaces should be covered during treatment or thoroughly cleaned before reusing. When spraying hospital rooms, pa-

tients must be removed from the rooms and the rooms aired for a minimum of two hours before returning patients.

SPACE AND CONTACT SPRAY APPLICATION

To control accessible adult stages of: Cheese Skippers Fruit Flies Boxelder Bugs Mosquitoes Earwigs Small Flying Moths

Ants Waspa Cockroaches Hornels . • • Criskule e Clover Mites Chaese Miles

and the following common stored product pests: Mediterranean Flour Moths

Granury Weevils Rice Weevils Confused Flour Bottles * • • Savicothed Gain Beeties Spider Beelles Cloarette Buettes

Drugstore Beefles

Angoumois Grain Moths

Indian Meal Moths Tubacco Moths Yellow Mealworms Dark Mualworms Grain Miles Rud Flour Beetles

Cadolles

Close doors and windows and shut off ventilating systems, tise a mechanical serosol generator or a logger adjusted to deliver an aerosol spray (no droplets over 50 microns in diameter and 60% less than 30 microns). Direct the spray first it to cracks and crevices, behind all equipment, cupboards, obstructions or dark harborage areas to provide maximum penetration and implingement on the insects Then treal as a space spray, directing the spray towards the ceiling and upper corners of the area and behind any obstructions, apply at a rate of 1 ounce per 1000. cubic feet of space. Keep area clused for at least one flour. Vacute treated area and ventilate before reoccupying. Repeat treatment as necessary.

TREATMENT OF STORED FOOD AREAS

Foods in multi-walted bags or in cloth bags stored in warehouses, storage rooms,

flour mills, grain elevators and grandnes To control accessible adult stages of:

Angorniois Grain Moths Cudelles **Confused Flour Beetles** Indian Meal Moths Moditorranean Flour Moths Rice Weevills Sawtoothed Grain Beetles

Yellow Muslworms

Cheese Mites Chease Skippers Cigarette Beetlus Grain Miles Granury Weevils **Dark Mealworms** Cockroacties Red Flour Beetles

infested stored products should be destroyed, funigated or treated by other effective methods with approved products intended for this purpose. As noted above, disperse Alleviate H.A.G.C. 5-1 first by directing spray into cracks and crevices, in corners, under pallets and around stacks of packaged goods - hitting as many insects as possible. Then apply as a space spray at 5 ounces per 1000 cubic feet of room space. Repeat application as necessary for Insect control. Leave the treated areas closed for one hour. Do not remain in the treated area and ventilate before re-entry.

SEE REVENSE SIDE

BEST AVAILABLE COPY

Not Reviewed. Registrant claims to be in accordance with Paregistration of Posticide Product Guidance for Phase 2 Response, Paga 2.12, Active to linert Change in Status.

NET CONTENTS ____

STATEMENT OF PRACTICAL TREATMENT

Swallowed: Contact a Physician or Poison Control Center Immediately. Do not induce vorniting unless directed by a physician. Vomiting may cause expiration pneumonia.

If Inhaled: Remove affected person to fresh air. Apply artificial respiration if indicated.

If in Eyes: Flush with pienty of water. Contact a physician if irritation persists.

If On Skin: Remove contaminated clothing and wash affected areas of skin with ages and water.

PRECAUTIONARY STATEMENTS HAZARDS TO HUMANS & DOMESTIC ANIMALS CAUTION

Harmful If swallowed. Do not pour or spill near open flame. Remove pets, birds and cover flsh aquaria before spraving. Do not breathe spray mist. Wear mask or respirator of a type recommended by the U.S. Bureau of Hines. To give adequate protection against this material wear protective clothing. Wash exposed skin surfaces with soap and water after handling and theore eating or smoking. Wash all contaminated clothing with soap and hot water before reuse.

Do not apply as a space spray while food processing is underway. Except in Federally inspected meat and poultry plants, when applied as a surface spray with care and in accordance with the directions and precautions given above, food processing operations may continue. Foods should be removed or covered before treatments. Thoroughly washall food processing surfaces before reuse. In Federally inspected meat and poultry plants, all surfaces in processing areas must be washed and rinsed in potable water after ispraying.

When using in animal quarters, do not apply directly to food, water or food supplements.

ENVIRONMENTAL HAZARDS
This product is loxic to fish. Do not apply directly to water. Do not apply where runoif

Is thely to occur. Do not apply when weather conditions favor drift from areas treated. Do not contaminate water by cleaning of equipment or disposal of wastes. Shrimp and crabs may be killed at application rates recommended on this label. Do not apply where these are important resources.

Buyer assumes all risks of use, storage or handling of this product not in strict accordance with directions given herewith.

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