

M.A.G. 3-6-10

EPA Reg. No. 4816-558

EPA Est. No. 279-NY-1

FOR APPLICATION BY TRAINED PERSONNEL ONLY
USING ULV OR CONVENTIONAL SPRAY EQUIPMENT
For Use in Homes, Restaurants, Food Processing Plants,
Warehouses and Industrial Installations

ACTIVE INGREDIENTS

Dynathrin.....	3%
Piperonyl Butoxide, Technical.....	0%
N-octyl bicycloheptene dicarboximide.....	10%
Petroleum Distillate.....	81%
	(100%)

4. Analogue to 1-(4-chlorophenyl)(6-propylpiperonyl) ether and 1,2-dichloro-4-propyl-5-pyridyl ether

KEEP OUT OF REACH OF CHILDREN

CAUTION

Harmful if Swallowed

See Side Panel for Additional Precautionary Statements

DIRECTIONS FOR USE

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

GENERAL: This concentrate is designed for use undiluted in mechanical sprayers such as the ULD Mini-ULV or Micro-Gen Micro Generator which gives particles of aerosol size. It can be diluted with refined kerosenes, which meet Ford Additive Regulation 121 1182 and applied in fogging equipment such as the Microsol or Challenger machines that give larger than aerosol particle size. It can also be diluted with the oil specified above and applied as a contact spray to kill crawling insects shown later on this label.

SPRAY SPRAY - Undiluted in Aerosol Generators to Kill Flies, Mosquitoes, Small Flying Moths, and Gnats: Remove or cover exposed food and food handling surfaces. Close room and shut off all air conditioning or ventilating equipment. Apply at the rate of 1 ounce of undiluted concentrate per 1000 cubic feet of space. Direct output from aerosol generator toward upper corners of room and ceiling. Leave room closed for 1 hour and ventilate thoroughly before re-entry. Do not apply this undiluted spray in facilities operating under USDA poultry, meat, rabbit and egg inspection programs.

NET CONTENTS _____

SPACE SPRAY - Diluted for Ordinary Mechanical Fogging Equipment - To Kill Flies, Mosquitoes, Small Flying Moths and Gnats: Remove or cover exposed food and food handling surfaces. Close room and shut off all air conditioning or ventilating equipment. Dilute concentrate with oil at the rate of 1 part concentrate plus 29 parts of oil or 4 1/2 ounces per gallon and mix well. Apply at the rate of 2 fluid ounces of the dilute spray per 1000 cubic feet of space. Direct fog upward towards upper corners of room and ceiling area. Leave room closed for 1 hour and ventilate thoroughly before re-entry.

CONTACT SPRAY - Diluted for Use with Sprayers that Give Large Wetting Spray Particles to Kill Cockroaches and Accessible Stages of Granary Insects; Granary Weevils, Rice Weevils, Confused Flour Beetles, Red Flour Beetles, Meal Moth Larvae and Adults, Cuckooes, Grain Mites and Sawtoothed Grain Beetles: Remove or cover exposed food and close rooms as described above. Dilute concentrate with oil at the rate of 1 part concentrate plus 29 parts of oil or 4 1/2 ounces per gallon and mix well. Spray outside walls of grain bins, flooring, about base of milling machinery, walls and baseboards, areas behind cabinets, around pipes and other insect harborage using 1 gallon spray per 1000 square feet of surface. Force spray into all cracks and crevices. Repeat applications as necessary.

CONTACT AND SPACE SPRAY - Undiluted - To Kill Cockroaches, Silverfish, Earwigs, Ants and Spiders in Sheltered Situations: With ULV spraying device, apply the spray into all cracks and crevices in woodwork, walls, floors, underneath sinks, behind pipes and in all places where these insects find shelter. Contact as many insects as possible. Do not allow spray to contact stored food. Use at a dosage rate of approximately 1 fluid ounce per 1000 cubic feet of room space. Repeat dosage as necessary for control. Leave the room closed for one hour. Do not remain in treated areas and ventilate the area before re-entry. Do not apply this undiluted spray in facilities operating under USDA poultry, meat, rabbit and egg products inspection programs.

STORAGE AND DISPOSAL

Do not contaminate water, food or feed by storage or disposal.

PESTICIDE STORAGE AND SPILL PROCEDURES: Store upright at room temperatures. In case of spill or leakage, soak up with an absorbent material such as sand, sawdust, earth, fuller's earth, etc. Dispose of with chemical waste.

PESTICIDE DISPOSAL: Pesticide, spray mixture or rinse water that cannot be used according to label instructions must be disposed of at or by an approved waste disposal facility.

CONTAINER DISPOSAL: Triple rinse (or equivalent) then offer for recycling or reconditioning, or puncture and dispose of in a sanitary landfill or by other approved State and local procedures.

PRECAUTIONARY STATEMENTS HAZARDS TO HUMANS & DOMESTIC ANIMALS

CAUTION

Harmful if swallowed. Food should be removed or covered during treatment. All food processing surfaces should be covered during treatment and thoroughly cleaned with potable water before use. When using the product in these areas, apply only when the facility is not in operation.

SEE REVERSE SIDE

Do not breathe spray mist. Wear mask or respirator of a type recommended by the U. S. Bureau of Mines to give adequate protection against this material. Wear protective clothing. Wash hands, arms and face with soap and water after handling and before eating or smoking. Wash all contaminated clothing with soap and water before reuse.

Leave birds, pets and cover fish aquariums before spraying.

STATEMENT OF PRACTICAL TREATMENT

IF SWALLOWED Contact a physician or Poison Control Center immediately.

DO NOT INDUCE VOMITING Vomiting may cause aspiration pneumonia.

IF INHALED Remove affected person to fresh air. Apply artificial respiration if indicated.

IF IN EYES OR ON SKIN Flush affected areas with plenty of water.

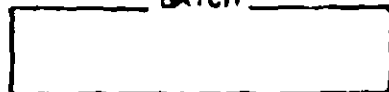
Contact a physician if irritation persists.

ENVIRONMENTAL HAZARDS

This product is toxic to fish. Do not apply directly to lakes, streams or ponds. Do not contaminate water by cleaning of equipment or disposal of wastes. Apply this product only as specified on this label.

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

BATCH



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1. The purpose of this project is to determine the effect of the use of the word "and" in the title of a research paper on the perceived quality of the research.

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SAFETY SPRAY - I listed for Primary Mechanical Paving Equipment - No Risk
Factor. Manufacturer shall provide Weld and Paint. Breakdown of Order expressed
as Material and Labor. Material shall be delivered to Job and condition
of Material shall be checked by Inspector and accepted at the rate of
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HAZARDOUS DISposal: Pesticide, spray mixture or rinse water that cannot be used according to label instructions must be disposed of at or by an approved waste disposal facility.

or conditioning, or pasteurization and disposal in a sanitary landfill or by other approved State and local procedures.

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The first of these is the *Journal of the American Medical Association* (JAMA), which has been the most influential of the medical journals in the United States. It was founded in 1883 and has since then published a wide range of medical research, including clinical trials, laboratory studies, and reviews of the literature. The journal is published weekly and is one of the most widely read and cited medical journals in the world.



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