Super II pint APT 10/30/92 12:46 PM Page 1 (1.1)

Insecticide All-Purpose Transparent Coating

A Quality Product of Biodyne Americas Corporation Mercer Island, Washington, U.S.A. Insecticide APT All-Purpose Transparent Coating

NET CONTENTS-1 PINT(.4731 LITRE)

KEEP OUT OF REACH OF CHILDREN

CAUTION

See Back Panel for Additional Precautionary Statements

SUPER IOP APT is a ready -to-use, residual insecticide designed for use as a crack and crevice-baseboard realment in and on residential, industrial, commercial and institutional buildings and structures. It will control crawing insects arts, cockroaches, spiders and clover mites, and flying insects: files, wasps, mosquitoes, motifs and gnalls which come in contact with treated surfaces.

Active ingredient:
Chiorpyrilos (0.0-dethyl0-(3, 5, 6-trichloro-2-pyridyl)
phosphorothicate) 0.90%
Inent ingredients: 99.10%
Total 100.00%

EPA Reg. No. 59820-1 EPA Est. No.

ACCEPTED

MAR 1 1 1983

Tador the Federal Insertiality. Fungicide, and Redestable Ret es asserted, for the publishe registered under EFA Reg. No. 5(4) 26 - 1

SUper IC pint APT 10/30/92 10

PRECAUTIONARY STATEMENTS HAZARDS TO HUMANS AND DOMESTIC ANIMALS

CAUTION

o not allow children or pats to contact treated surfaces until coating has chied. May be harmful if swallowed, inhaled or sected through the sign. Avoid breathing vapors while paint is wet. Avoid contact with sign, eyes and clothing. Do not apply surfaces on which food will be prepared or served or in which animal feed will be served such as mangers and troughs.

OTE TO PHYSICIANS: Chloryyrios is a cholmesterase inhibitor. Treat symptomatically. Alrepine by injection is a middle of with

STATEMENT OF PRACTICAL TREATMENT

swellowed: Drink plenty of water, Call a physician or poison control center. inhaled: As with any feethly painted surface, get plenty of fresh air. in eyes: Flush with plenty of water. If initiation pensists, get medical advice. on elén: Wash with plenty of water and scap.

ENVIRONMENTAL HAZARDS

is posticide is toxic to fish, birds and other widile. Do not contaminate water by cleaning of equipment or disposal of payment washwaters. Apply this product only as recommended on this label.

DIRECTIONS FOR USE

s a violation of FEDERAL law to use this product in a manner inconsistent with its labeling.
If or shallo well before application. Apply crity to clean and dry surfaces. Provide adequate vertilation of see during application and while costing is drying. Product may be applied by brush, roller or other suitable applicator tool; or costine, low pressure spray. It dries quickly to form a meanly invisible film. Treat a small area to view dried film appearance at asthesion prior to complete application. Dried product may be washed with water or water and mild non-alkaline detergents. Itemapplied as a band a few inches in width, each gallon covers approximately 450 to 500 equare feet (137 to 152ml) or 1000-1500 linear feet (300 to 450m) of 4 to 6 inch wide bands. For best results, use without dilution.

GENERAL PEST CONTROL INDOORS

SEIN NON-FOOD AREAS: This product may be applied within residential buildings including homes and apartment aldings; manfood areas of industrial, restautant, and commercial buildings including, but not limited to, offices, hotele/motels, auteus, areas where animals may not come in contact, and duty better, chicken houses, tack rooms, equipment buildings and references where animals may not come in contact with heated surfaces. Treatment areas are limited to cracks and crevices; all voids; window and door carings; baseboards plumbing penetrations and verifices from drains; and undersides of sites and drawers. Interior applications are limited to crack and crevice, baseboard, and apot treatment only. Then applied in areas open to or accessible by the public, take precautions to prevent contact with treated surfaces until oduct has dried.

USE IN FOOD AREAS (For control of anis and cockroaches): When using this product in establishments where tood is stored, processed, prepared or served such as, but not limited to, grocories, food stores, believies, bars, restaurants, caletonies, grain milis, truck-trailors, and canneries, apply this product only as a spot treatment and/or crack and crevice treatment. On not apply on surfaces where food may come in contact or where food may be prepared or processed. Broadcast spraying of this product is prohibited.

EXTERIOR SURFACES

Apply to exterior walls and other surfaces for the control of crawing and flying insects, include window and door casings and other cracks or gaps in building wells or foundations to prevent arts, cockroaches, spides, weaps, moths and fires from entering structures through such openings. A continuous band applied to the base of buildings is an effective barrier to crawing insects. Apply to the underside of eaves, not overhangs, awrings of rigid construction, and other weap and spider neeting areas. Apply to outdoor refuse storage areas such as trash receptables and garbage corrais to control files and crawing insects attracted to these areas.

FOR THE CONTROL OF SIRE ("NTS, spides wasps and other insects nesting or harboring in electrical equipment including, but not limited to, electrical transform industrial transfo

STORAGE AND DISPOSAL

Keep container lightly closed and store in a cool, dark place, preferably in a locked storage area. Do not container the water, food or feed by storage or disposal.

Product Deposal: Wastes resulting from the use of this product may be disposed of on site or at an approved wester disposal facility.

Container Deposal. Triple rinse (or equivalent). Then offer for recycling or reconditioning, or puncture and dispose of in a sanitary landfill, or by other procedures approved by state and local authorities.

