

pm 14 54920-1

10/12

SUPER SP APT is a ready-to-use insecticide
formulation designed for use on a wide variety of
household and commercial surfaces. It is a
concentrated emulsion that can be diluted for use
on most surfaces. It is effective against a wide
variety of insects including flies, mosquitoes,
spiders and other household pests. It is safe
when used as directed. Do not use on surfaces in
contact with treated surface.

Active ingredient:
Chlorpyrifos (0.125% active)
phosphorus
inert ingredients

EPA Reg. No. 100-100000
EPA Est. No. 100000000

Manufactured by
Biodyn America
Meriden, Connecticut 06450

1000
EPA

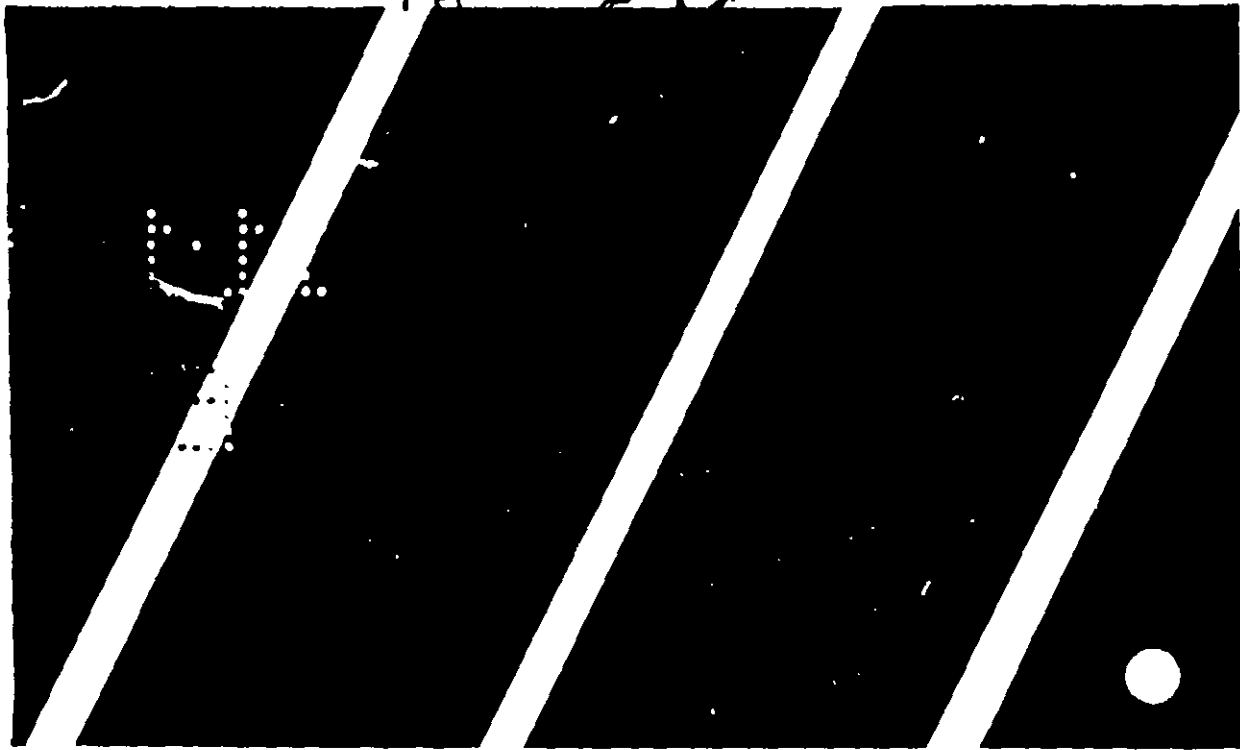
PRECAUTIONARY STATEMENTS
HAZARDS TO HUMANS AND DOMESTIC ANIMALS

Insecticide
All-Purpose
Transparent Coating

NET CONTENTS 5 GALLONS

CAUTION

BEST AVAILABLE



11-11
A-93

When applied in areas open to or accessible by the public, take precautions to prevent contact with treated surfaces until product has dried.

USE IN FOOD AREAS (For control of ants and cockroaches) When using this product in establishments where food is stored, processed, prepared, or served such as, but not limited to, groceries, food stores, bakeries, bars, restaurants, cafeterias, grain mills, trucks, truck trailers, and canneries, apply this product only as a spot treatment and/or crack and crevice treatment. Do 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 crawling and flying insects. Include window and door casings and other cracks or gaps in building walls or foundations to prevent ants, cockroaches, spiders, wasps, moths and flies from entering structures through such openings. A continuous band applied to the base of buildings is an effective barrier to crawling insects. Apply to the underside of eaves, roof overhangs, awnings of rigid construction, and other wasp and spider nesting areas. Apply to outdoor refuse storage areas such as trash receptacles and garbage corrals to control flies and crawling insects attracted to these areas.

FOR THE CONTROL OF FIRE ANTS, spiders, wasps and other insects nesting or harboring in electrical equipment including, but not limited to electrical transformer boxes, telephone switch gear housings, air conditioner cabinets, traffic signal and light standards, pump houses, around swimming pool equipment, underground equipment vaults, and field radar and navigation equipment installations, apply this product to the interior and exterior of the corners, joints, access doors and panels, and sides of equipment housing. Application to the interior of such installation must be made when equipment is not in operation and surfaces must be dry before placing equipment back in service. Do not apply to electrical connectors or components. Product may be applied by coarse, low pressure spray or suitable brush. Shop performed applications (before equipment is installed) may be made via coarse spray using conventional airless spray equipment. Persons applying product by high pressure spray must wear chemical resistant gloves, a respirator approved by NIOSH for organic chemical vapors, goggles and long sleeved clothing.

TREATMENT OF MANHOLES (For control of cockroaches) Apply product on underside of manhole lids and manhole walls. Product may be applied via coarse spray using conventional airless spray equipment or by coating with a suitable brush. Persons applying product in manholes must wear chemical resistant gloves, a respirator approved by NIOSH for organic chemical vapors, goggles and long sleeved clothing. Apply no more than 48 ounces (3 pints) of product to each manhole. Do not discharge or spray unused material directly into sewer system. Do not apply product within 36 hours of predicted heavy rainfall.

STORAGE AND DISPOSAL

Keep container tightly closed and store in a cool, dark place, preferably in a locked storage area.

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

Product Disposal: Wastes resulting from the use of this product may be disposed of on land or by incineration.

BEST AVAILABLE COPY