

CHLORPAX

for the control of INSECT PESTS

ACTIVE INGREDIENTS

*Chlordane Technical

Aliphatic Petroleum Distillates

*Equivalent to 1.2% Octachloro-4,7-methanotetrahydroindane and 0.8%

DIRECTIONS FOR USE

FOR CRAWLING INSECTS:--ANTS, SILVERFISH, ROACHES, WATERBUGS, CARPET BEETLES. CHLORPAX for the control of insect pests is utilized as an active residual ingredient, and is used as a "spot" treatment, spraying at close range. Treat cracks, baseboards, partitions, heat ducts, openings around water pipes, electrical outlets and other places where insects are resting, moving and hiding.

For Ants - Apply to trails, runways and areas they visit. Pay particular attention to baseboards, door, window frames, legs of tables and chairs, all cracks and crevices opening to outside of house. Repeat treatment as often as necessary.

For Silverfish - Apply behind shelving and bookcases, to baseboards, pipe openings, and other hiding places. Use caution not to contaminate food. Apply as often as necessary.

For Roaches and Waterbugs - Treat infested areas around refrigerators, sinks, under side of table tops, shelving, cracks, crevices, baseboards, molding and other hiding or resting places. Apply around pipe openings through walls, floors or ceilings and open cracks between tile. Avoid contamination of foods. Repeat treatment as often as necessary.

To Aid in the Control of Carpet Beetles in Premises - Apply locally to areas of floors and baseboards, into cracks, under carpets, and other areas where accumulations of lint and/or these insects may be found. Containers or closets used for storage of clothing should be treated thoroughly, paying particular attention to shelving, baseboards and cracks in the floor. Repeat treatment as required.

FOR REDUCING FLY AND MOSQUITO POPULATION -- Apply by brushing or as a spot treatment to the outside portions of building such as around windows, doors and porches. Repeat treatments as often as necessary to maintain effective control.

CAUTION: Keep Out of Reach of Children

Harmful vapor may cause irritation of skin and eyes. Avoid inhaling vapor or mist from spray. Avoid contact with skin and eyes. Avoid contamination of food and food cuffs. Do not apply where there is a danger of toxic residue remaining on table or utensils. Do not treat pets or other animals. Harmful if swallowed. DO NOT USE ON STOVE, NEAR HEAT OR FLAME.

ANTIDOTE: External - wash with soap and water. Internal - consult a physician.

FOOD HANDLING ESTABLISHMENTS - Places other than private residences in which exposed food is held, processed or prepared. Do not use in serving area while food is exposed.

To Aid in the Control of Carpet Beetles in Premises - Apply locally to areas of floors and baseboards, into cracks, under carpets, and other areas where accumulations of lint and/or these insects may be found. Containers or closets used for storage of clothing should be treated thoroughly, paying particular attention to shelving, baseboards and cracks in the floor. Repeat treatment as required.

FOR REDUCING FLY AND MOSQUITO POPULATION -- Apply by brushing or as a spot treatment to the outside portions of building such as around windows, doors and porches. Repeat treatments as often as necessary to maintain effective control.

CAUTION: Keep Out of Reach of Children

Harmful vapor may cause irritation of skin and eyes. Avoid inhaling vapor or mist. Do not apply where there is a danger of toxic residue remaining in edible or treated areas. Do not treat pets or other animals. Harmful if swallowed. DO NOT USE OR STORE NEAR HEAT OR FLAME.

ANTIDOTE - External: wash with soap and water. Internal: effects of material (C.I.C. Phosolan B) necessary.

FOOD HANDLING ESTABLISHMENTS - Places other than private residences in which exposed food is held, processed or prepared. Do not use in serving area while food is exposed.

APPLICATIONS WITHIN FOOD AREAS OF FOOD HANDLING ESTABLISHMENTS - Limited to Crack and Crevice Treatment Only -- Apply with a sprayer that can deliver a pin stream of insecticide a small amount of material directly into cracks and crevices such as expansion joints between different elements of construction or between equipment bases and the floor, wall voids, motor housing, junction boxes or switch boxes, conduits or hollow equipment legs where insects hide. Care should be taken to avoid depositing the product onto exposed surfaces or introducing the material into the air. Avoid contamination of food or food processing surfaces.

Applications of this product in the food areas of food handling establishments, other than as a crack and crevice treatment, are not permitted.

NON-FOOD AREAS - Includes garbage rooms, lavatories, floor drains (to sewers) entries and vestibules, offices, locker rooms, machine rooms, boiler rooms, garages, mop closets and storage (after canning or bottling).

Apply as a spot treatment to baseboard areas, around water pipes, surfaces behind and beneath sinks, lockers, tables, pallets and similar areas where insects hide or through which they may enter.

This product is toxic to fish, birds, and other wildlife. Keep out of any body of water. Do not apply where runoff is likely to occur. Do not contaminate water by cleaning of equipment, or disposal of wastes. Apply this product only as specified on this label.

DO NOT REUSE EMPTY CONTAINER. Do not fill by perforating or cutting. Empty and discard in a safe place.

PREPARED BY THE MAKERS OF RATOPAN

BIOCERTIA CORPORATION
NEW YORK, N.Y. 10016



NET CONTENTS : GALLON

PAXIDE

TYPE "B"

FOR THE CONTROL OF INSECT PESTS

ACTIVE INGREDIENTS

| | |
|------------------------------------------|---------|
| *Technical Piperonyl Butoxide | 1.00% |
| Pyrethrins | 0.40% |
| Odorless Petroleum Distillates | 98.60% |
| | 100.00% |

*Consists of 0.80% (butylcarbityl) (6-propylpiperonyl) ether and 0.20% related compounds.

PAXIDE is a highly concentrated insecticide which kills by penetrating into the spiracles (breathing pores) or the sensory pores located at various places of the insect body.

Will not contaminate food products when used as instructed.

Use as a space spray only when food processing plant is not in operation.

Do not spray, pour, spill or store near fire or flame.

CAUTION: Keep out of reach of children. Harmful if swallowed.

See side panel for additional cautions.

PAXIDE is scientifically standardized in a highly concentrated form which kills by penetrating into the spiracles (breathing pores) or the sensory pores located at various places of the insect body.

FOR INDUSTRIAL OR COMMERCIAL USE ONLY

BIOCERTA CORPORATION

NEW YORK, N.Y. 10016

Jan 15 1967 537-8
RECEIVED
UNDER THE FEDERAL INSECTICIDE AND FUNGICIDE ACT
ECONOMIC INSECTICIDE ACT
EPA REGISTERED PRODUCT
EPA SUBJECT

[537-8]

DIRECTIONS

PAXIDE can be used with any hand (contact) or electric (vaporizing) sprayer. For proper vaporization and permeation, the PAXIDE COMPRESSOR SYSTEM will prove more effective, economical and labor-saving.

For best results it is important to close windows, doors, transoms, infact all openings may be shielded to retain the PAXIDE fumes for several hours when convenient. All compartments within the premises are to be opened to afford free penetration of the vapor. Avoid contamination of food stuffs. Foods should be removed or covered. After spraying in meat packing plants, bakeries and other food processing plants, wash with portable water all equipment, benches, shelving etc. where exposed food will be handled. Do not apply while food processing is underway.

TO AID IN THE CONTROL OF MEAL MOTHS AND FLOUR BEETLES IN BAKERIES AND MILLS

Apply freely to empty bins, elevator shafts, chutes, walls, floors and ceilings with particular attention to spaces around joists.

TO AID IN THE CONTROL OF INSECTS SUCH AS COCKROACHES, FLOUR BEETLES, ANTS, INDIAN MEAL MOTHS / ATTACKING COCOA, CHOCOLATES, DRIED FRUITS, NUTS, CEREALS, ETC.

Fill entire area with dense vapor, directing nozzle from time to time to the various aisles and open spaces between bags. Periodical treatments are necessary particularly during warm weather or in heated buildings.

FOR THE CONTROL OF FLIES, MOSQUITOES AND GNATS

Close doors and windows before treatment.

Fill the infested area with PAXIDE mist and let it remain for at least ten minutes. Sweep up fallen insects.

FOR THE CONTROL OF ROACHES, WATER BUGS, SILVER FISH, ANTS AND CARPET BEETLES

Discharge a heavy vapor in all directions. In severe infestations direct and spray into the cracks and other hiding places. Treat areas where ants may enter and trail. For Carpet Beetles spray baseboards and floor coverings on both sides at close range. Repeat applications as often as necessary.

FOR THE CONTROL OF BROWN DOG TICKS AND FLEAS

Spray profusely throughout the infested premises particularly baseboards, floor covering, cracks and all places where the dog is accustomed to rest. Rub PAXIDE gently towards the skin of the dog. Avoid wetting of skin. Repeat treatments until infestation is put under control.

Since the life cycles and habits of various insects differ we invite every PAXIDE to send inquiries for further directions as to proper procedure dependent upon local conditions.