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GALLONS

USDA Registration No. 1645-60

ACCEPTED

MAY 7 1968

UNDER THE FEDERAL INSECTICIDE ACT AND THE FEDERAL FOOD, DRUG AND COSMETIC ACT FOR ECONOMIC PESTICIDE REGISTRATION UNDER NO. 1645-60

DIRECTIONS FOR USE

GENERAL

Apply with a low-pressure sprayer equipped with a coarse spray nozzle. Spray surfaces only until wet. Avoid excessive run-off. Apply to all insect breeding sites and harborages. Also treat adjacent exposed surfaces where insects may crawl when they come out of hiding. Repeat treatment as necessary.

Cockroaches: Thoroughly treat the infested area. Spray baseboards, cracks and crevices; around window and door frames; the under surface of shelves, drawers and work tables; behind and beneath cabinets, refrigerators, sinks and stoves; in and around waste containers, switch panels, junction boxes, floor drains and other places where cockroaches hide or rest.

Ants: Apply to trails and places where ants enter premises such as window and door sills, porches, hills and runways outdoors.

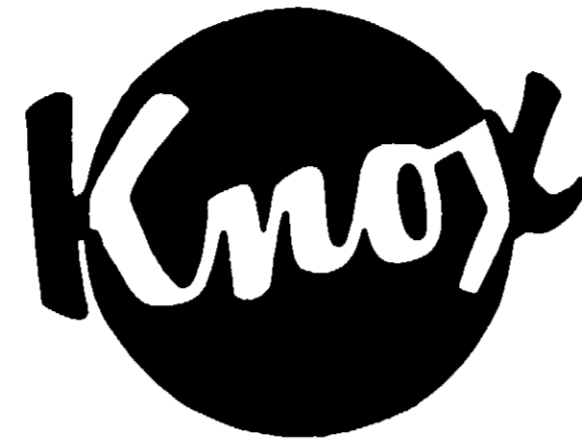
Caddis, Cigarette Beetles, Dermestids, Drugstore Beetles, Indian Meal Moths, Mediterranean Flour Moths, Red Flour Beetles, Saw-toothed Grain Beetles and Weevils (exposed stages)—Thoroughly treat floors and the walls of the infested area with attention to cracks, crevices, corners and protrusions, sanitation and dust control areas, pipework, lamp shades. fumigate or dust with diatomaceous earth.

Silverfish, Fleas, Lice, Paperlice, Aphids, and other insects are effective on these insects.

Flies: Use in the quarters of poultry, swine, horses, and other animals. Treat the quarters and the animals of the infested area. Repeat applications. Flies commonly invade the quarters of animals after the animals have been treated.

Centipedes, Earwigs, Firebrats, Millipedes, Paperlice, Punkies, Sandflies, Scorpions, Silverfish, Sockeyes, and Spiders: Thoroughly treat the interior and exterior perimeter of the infested premises. For Centipedes, Earwigs, Firebrats, Millipedes, Paperlice, and Spiders, use with water.

Fleas: Fleas, Gnats, Mosquitoes, Paperlice, and Sandflies: outdoors only. Spray infested areas thoroughly including outside surfaces. For fleas, spray window frames, foundation, perimeter area and areas where insects may enter.



FORMULA 311

Residual Insecticide containing BAYGON FOR INDUSTRIAL AND INSTITUTIONAL USE

Knox Formula 311 Residual Spray is a highly effective ready to use formulation for control of the insects listed below, including those resistant to certain chlorinated hydrocarbon and phosphate insecticides. This product drives insects from their hiding places, gives rapid kill and long residual activity.

- ACTIVE INGREDIENT: Baygon (residual insecticide) 1.0%
INERT INGREDIENT: 99.0%
EPA Reg. No. 1645-60
This material is a restricted use pesticide under the Federal Insecticide, Fungicide, and Rodenticide Act.
Baygon is the registered trademark of the manufacturer.
© Knox Chemical Co., Chicago, Ill. 60611

KILLS: Ants, Brown Dog Ticks, Centipedes, Cockroaches, Chigger Mites, Crickets, Earwigs, Firebrats, Fleas, Flies, Gnats, Millipedes, Mosquitoes, Paperlice, Punkies, Sandflies, Scorpions, Silverfish, Sockeyes, and Spiders. Exposed stages of Caddis, Cigarette Beetles, Dermestids, Drugstore Beetles, Indian Meal Moths, Mediterranean Flour Moth, Red Flour Beetles, Saw-toothed Grain Beetles and Weevils.

CAUTION KEEP OUT OF REACH OF CHILDREN

KNOX CHEMICAL CO.

18 EAST KINZIE ST.

CHICAGO, ILL. 60611

DIRECTIONS FOR USE (Continued)

For Use in Meat Packing and Food Processing Plants: Use only in the inedible product of meat packing plants, including those that are federally inspected. Any exposed food product, equipment, or packaging materials must be moved or covered before spraying. Rinse equipment with water before resuming operations. Treat food processing plants early in the season before canning or other processing begins. Repeat applications, if necessary, when plants are not in operation. Spraying unloading docks and outside areas where insects congregate will be in preventing re-infestation. Good sanitation and proper disposal of wastes is essential in an effective insect control program.

Insect Control in Research Facilities:

The use of Knox Formula 311 Residual Spray in and around research animal quarters for insect control will not induce changes in liver or renal enzyme activity in these animals.

RESTRICTIONS

Do not use as a space spray. Provide adequate ventilation of area being treated. Do not allow children to contact treated area until surfaces are dry. Do not use near food preparation areas. Avoid contamination of food preparation areas and equipment at food processing plants. Do not use in restaurants, hotels, and other areas where food is prepared or served.

CAUTION

May be harmful if swallowed. Avoid contact with eyes. Wash thoroughly with soap and water if contact occurs. Do not use in areas where children are present. Do not use in areas where food is prepared or served. Wash all hands thoroughly with soap and water after use.

See directions on insecticide for medical use. Do not use in areas where children are present.

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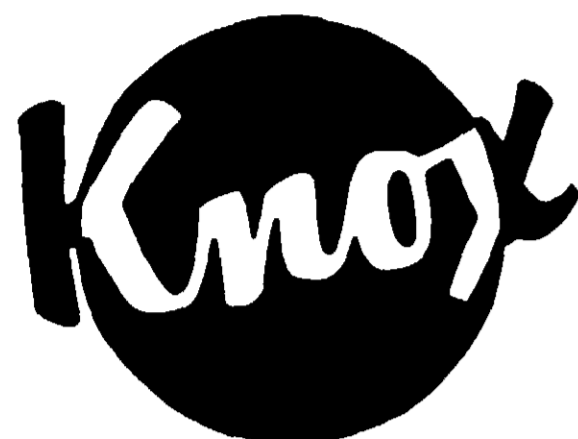
GALLONS

USDA Registration No. 1645-60

ACCEPTED

MAY 7 1968

UNDER THE FEDERAL RESIDUAL SPRAY ACT
FUNGICIDE AND RESISTANCE REGISTER
FOR ECONOMIC PESTICIDE REGISTER
ED UNDER NO. 7075-60



FORMULA 311

Residual Insecticide containing [®] BAYGON FOR INDUSTRIAL AND INSTITUTIONAL USE

Knox Formula 311 Residual Spray is a highly effective ready to use formulation for control of the insects listed below, including those resistant to certain chlorinated hydrocarbon and phosphate insecticides. This product drives insects from their hiding places, gives rapid kill and long residual activity.

ACTIVE INGREDIENT
BAYGON (Deltamethrin) 0.05%
INERT INGREDIENTS 99.95%

KILLS: Ants, Brown Dog Ticks, Centipedes, Cockroaches, Fleas, Mites, Crickets, Earwigs, Firebrats, Flies, Gnats, Millipedes, Mosquitoes, Paperlice, Pankies, Sandflies, Scorpions, Silverfish, Sowbugs and Spiders, Exposed stages of Caddises, Cigarette Beetles, Dermestids, Drugstore Beetles, Indian Meal Moths, Mediterranean Flea Moths, Red Flour Beetles, Saw-toothed Grain Beetles and Weevils.

CAUTION KEEP OUT OF REACH OF CHILDREN
SEE THE PANEL FOR ADDITIONAL CAUTIONS

DIRECTIONS FOR USE (Continued)

For Use in Meat Packing and Food Processing Plants: Use only in the inedible product areas of meat packing plants, including those that are federally inspected. Any exposed food products, equipment, or packaging materials must be removed or covered before spraying. Rinse all equipment with water before resuming operations. Treat food processing plants early in the season before canning or other processing begins. Repeat applications, if necessary, when plant is not in operation. Spraying unloading docks and outside areas where insects congregate will aid in preventing re-infestation. Good sanitation and proper disposal of wastes is essential in any effective insect control program.

Insect Control in Research Facilities:

The use of Knox Formula 311 Residual Spray in and around research animal quarters for insect control will not induce changes in liver microsomal enzyme activity in these animals.

RESTRICTIONS

Do not use as a space spray. Provide a quarantine of area being treated. Do not allow children to contact treated areas until surfaces are thoroughly dry. Do not store meat and food products. Avoid contamination of food, food processing equipment, and other sensitive surfaces. Do not apply to animals. Avoid contact with eyes, nose, mouth, and skin. Wash hands after use.

CAUTION

May be harmful if swallowed. Avoid contact with eyes, nose, mouth, and skin. Wash hands after use. In case of contact, flush with water and seek medical attention. Wash clothing with soap and hot water before reuse.

Some flies may get through screens and fly to physician. Atropine sulfate is antidotal.

KNOX CHEMICAL CO.

18 EAST KINZIE ST.

CHICAGO, ILL. 60611