

DICTIONS

Use CHARDON X TOX 606 in a hand sprayer adjusted to deliver a fine mist. Where applicable, CHARDON X TOX 606 may be used in a thermal fogger. Regulate dosage in accordance with equipment manufacturers directions for the particular type of applicator employed. Application should be sufficient to fill the enclosure with the fog, mist or vapor. Treat infested areas thoroughly and whenever possible, keep doors and windows closed for 10 minutes after spraying.

Flying Insects For control of flies, mosquitoes, wasps, bees, and hornets, direct the spray or fog toward the upper portions of the room and saturate the atmosphere with the mist or fog, using 2.5 ounces to each 1000 cubic feet of space.

Crawling Insects To control roaches, silverfish, ants, and spiders, spray infested areas thoroughly and direct the liquid behind baseboards, moldings, cabinets, shelves, sinks, door and window frames, and pipes, toward drains and dark corners, and into cracks, crevices, recesses and similar hiding places.

Against ant infestation: treat shelves, cabinets and storage areas; spray ant runs, trails, baseboards, thresholds and other places of entry, and treat nests liberally.

In controlling fleas and Brown Dog ticks in buildings: direct the application toward the lower wall portions, baseboards, rugs, carpets and floors of infested areas. Animal quarters, kennels and bedding should also be sprayed.

To control bedbugs effectively, apply liberally to top, ends, sides and bottom of mattresses, spraying thoroughly all tufts, seams and folds. Spray springs and frame directing the liquid into all cracks and local spots. Treat walls, baseboards, moldings, doors, closets and bed and furniture, picture frames with particular attention to protected bedbug hiding and breeding places.

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For most effective control of clothes moths, carpet beetles, remove infested articles from storage, brush thoroughly and, if possible, leave several hours in direct sunlight. Apply spray liberally in empty chests, closets, trunks and storages, directing the liquid into cracks, crevices and crevices. After airing, infested articles be treated by holding the spray nozzle at a 3 feet away from the fabric and applying liquid lightly to the seams to avoid the possibility of staining. Treat both sides of rugs, carpets, pads, and all exposed and accessible surfaces of overstuffed furniture. Do not overspray if products are made of rubber or are rubber coated, prevent expansion or swelling. Repeat treatment as needed for susceptible articles not stored in moth-tight containers.

Restaurant and institutional pantries and storages frequently become infested with various stored food pests including flour beetles, weevils, cadelles, grain beetles, meal worms, spider beetles, meal moths, skippers, grain and flour mites. To avoid sources of reinfestation, wheat flour, grain and cereals should be destroyed before treatment. Spray thoroughly all surfaces, shelves, bins, cupboards, cabinets, pantries, drawers and similar storages, with particular attention to cracks, niches, crevices and other hiding places. Cover all foodstuffs prior to treatment. Do not spray directly on foodstuffs. All food processing surfaces should be covered or thoroughly cleaned before using.

Lab Control No

Net Contents

[9313-4]
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DIRECTIONS

Use ROSE 808 in a good sprayer adjusted to deliver a fine mist. Where applicable, ROSE 808 may be used in a thermal type fogger. Regulate dosage in accordance with equipment manufacturers directions for the particular type of applicator employed. Application should be sufficient to fill the enclosure with the fog, mist or vapor. Treat infested areas thoroughly and whenever possible, keep doors and windows closed for 10 minutes after spraying.

Flying Insects: For control of flies, mosquitoes, gnats, wasps, sand flies, and hornets, direct the spray or fog toward the upper portions of the room and saturate the atmosphere with the mist or fog, using 0.3 ounces to each 1000 cubic feet of space.

Crawling Insects: To control roaches, silverfish, crickets, and spiders, spray infested areas thoroughly and direct the liquid behind baseboards, moldings, cabinets, shelves, sinks, door and window frames, and pipes, toward drains and dark corners, and into cracks, crevices, recesses and similar hiding places.

Against ant infestations, treat shelves, cabinets and storage areas: spray ant runs, trails, baseboards, thresholds and other places of entry, and treat nests liberally.

In controlling fleas and Brown Dog ticks in buildings, direct the application toward the lower wall portions, baseboards, rugs, carpets and floors of infested areas. Animal quarters, kennels and bedding should also be sprayed.

To control bedbugs effectively, apply liberally to top, ends, sides and bottom of mattresses, spraying thoroughly all tufts, seams and folds. Spray springs and frame, directing the liquid into all cracks and lock joints. Treat walls, baseboards, moldings, floors, closets and bedroom furniture, picture frames, with particular attention to protected bedbug hiding and breeding places.

ROSE 808

READY TO USE
INSECTICIDE

CONTAINS "DUAL SYNERGIST"

ROSE 808 is an effective, fast-acting insecticide for the control of roaches, ants and the other listed injurious and annoying insects found in homes, institutions and buildings. It can be used around food, food products and utensils without danger of contamination or poisonous residues, but should not be applied directly to food or foodstuffs. ROSE 808 is highly useful for insect control in institutions, public buildings, hospitals, hotels, clubs, restaurants, stores, markets, theaters and other situations where an effective insecticide with a high degree of safety is required.

ROSE 808 Insecticide kills by contact:

Roaches	Ants	Wasps	Bedbugs
Silverfish	Flies	Hornets	Carpet Beetles
Crickets	Mosquitoes	Sand Flies	Fleas
Spiders	Gnats	Clothes Moths	Brown Dog Ticks in buildings

ROSE 808 Insecticide kills by contact the exposed or accessible stages of:

Flour Beetles	Shippers	Meal Worms	Grain Mites
Weevils	Grain Moths	Spider Beetles	Cheese Mites
Cadelles	Grain Beetles	Meal Moths	

Active Ingredients

Pyrethrins	0.375%
N-Octyl bicycloheptene dicarboximide	1.250%
Piperonyl Butoxide, Technical*	0.750%
Aliphatic Petroleum Solvent	97.625%
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	100.000%

*Equivalent to 0.60% of (butylcarbityl) (6-propylpiperonyl) ether and to 0.15% of related compounds.

USDA Reg. No. 9313-4

CAUTION KEEP OUT OF REACH OF CHILDREN

Harmful if swallowed, avoid contact with skin. Do not breathe mist, fog, or vapor. Remove Pets, Birds and Fish Bowls from room before spraying. Do not spray near or toward an open flame. Use the product as a space spray in food processing plants only when plant is not in operation. Foods should be removed or covered during treatment. All food processing surfaces should be covered or thoroughly cleaned before using. Do not reuse empty container. Wash thoroughly with water and detergent. Discard in a safe place. Empty drums should be returned to a drum reconitioner.

Manufactured by:

Rose Chemical Products, Inc., Columbus, Ohio 43223

DIRECTIONS

For most effective control of clothes moths and carpet beetles, remove infested articles from storage, brush thoroughly and, if possible, air several hours in direct sunlight. Apply spray liberally in empty chests, closets, bureaus and storages, directing the liquid into cracks joints and crevices. After airing, infested articles may be treated by holding the spray nozzle at least 3 feet away from fabric and applying the liquid lightly to avoid staining, to entire area including the seams. Treat both sides of rugs, carpets, and pads, and all exposed and accessible surfaces of overstuffed furniture. Do not overspray if products are made of rubber or are rubber coated, to prevent expansion or swelling. Repeat treatment as needed for susceptible articles not stored in moth-tight containers.

Restaurant and institutional pantries and food storages frequently become infested with various stored food pests including flour beetles, weevils, cadelles, grain beetles, meal worms, spider beetles, meal moths, skippers, grain and cheese mites. To avoid sources of reinfestation, wormy flour, grain and cereals should be destroyed before treatment. Spray thoroughly all surfaces of shelves, bins, cupboards, cabinets, pantries, lockers and similar storages, with particular attention to cracks, niches, crevices and other hiding places. Cover or remove all foodstuffs prior to treatment. Do not spray directly on foodstuffs. All food processing surfaces should be covered or thoroughly cleaned before using.

Lab Control No. _____

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