ONLY FOR SALE TO, USE, AND STORA

PRECAUTIONARY STATEMENTS HAZARDS TO HUMANS AND DOMESTIC ANIMALS CAUTION

Harmful if swallowed. Keep out of reach of children. Avoid breathing spray mist. Avoid skin and eye contact. Wash thoroughly after handling and before eating or smoking. Do not allow children' or pets to contact treated surfaces until spray has dried. Do not allow spray to contact food, feed-stuffs or water supplies. Thoroughly wash and rinse with potable water dishes and food handling utensils contaminated with this product. Remove pets, birds and cover fish aquariums before spraying.

ENVIRONMENTAL HAZARDS

This product is toxic to fish, birds and other wildlife. Do not apply directly to lakes, streams or ponds. Do not contaminate water by disposal of wastes. Apply this product only as specified on the label.

PHYSICAL OR CHEMICAL HAZARDS
DO NOT USE, POUR, SPILL OR STORE NEAR
HEAT OR OPEN FLAME.

DIRECTIONS FOR USE

It is a violation of Federal law to use this product in a manner inconsistent with its labeling.

STORAGE AND DISPOSAL

DO NOT CONTAMINATE WATER, FOOD OR FEED BY STORAGE OR DISPOSAL OPEN DUMPING IS PROHIBITED DO NOT REUSE EMPTY CONTAINER

((

STORAGE: Store in a cool, dry place away from heat or open flame. Keep container sealed when not in use, Isolate leaking containers. Recover spilled product by mechanical means or by use of a clay type oil absorbent. Clean area with a suitable detergent solution and rinse. Recover waste cleaning solution and rinsate,

PESTICIDE DISPOSAL: Wastes resulting from the use of this product may be disposed of on site or at an approved waste disposal facility.

CONTAINER DISPOSAL: 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.

DIRECTIONS FOR USE, continued on right penal

ACCEPTED

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innectride, intended Acts the posterior.

ROSE

INSECTIC

READY-TO-USE

CONTAINS

ROSE 404 is an effective, fast-acting insecticide for listed injurious and annoying insect pests. It can be utensils, but should not be applied directly to fooc insect control in public buildings, hospitals, hotels theaters and other situations where an affective inser

ROSE 404 INSECTICIDE ki

Roaches Ants Wasps Bedbug Flies Hornets Crickets Mosqui Spiders Gnats Fleas Brown ROSE 404 INSECTICIDE kills by contact the

ROSE 404 INSECTICIDE kills by contact the Skippers Meal Worms Grain Mites Weevils Cadelles Grain Beetles Meal Moths Cheese

ACTIVE INGREDIENTS:

TOTAL

*Equivalent to 0.120% of (butylcarbityl)(6-prop related compounds.

KEEP OUT OF REACH CAUTIO

STATEMENT OF PRACTIC

IF SWALLOWED: Call a physician or Poison C lavage is indicated if material was taken internal vomiting may cause aspiration pneumonia.

IF INHALED: Remove victim to fresh dir. Apply IF ON SKIN: Remove contaminated clusteing ar water.

IF IN EYES: Flush eyes with plenty of water. Ca SEE SIDE PANELS FOR ADDITIONAL PR

> Mfg. by: ROSE CHEMICAL 545 Stimmel Road "Colum EPA Reg. No. 9313-1

NET CONTENTS____GAL(S).

ONLY FOR SALE TO, USE, AND STORAGE BY SERVICEPERSONS

ROSE 404 INSECTICIDE

READY-TO-USE **CONTAINS "DUAL SYNERGIST"** ROSE 494 is an effective, fest-acting insecticide for the control of roaches, ants and other listed injurious and annoying insect pests. It can be used around food, food products and utensils, but should not be applied directly to food or foodstuffs. It is highly useful for insect control in public buildings, hospitals, hotels, clubs, restaurants, stores, markets, theaters and other situations where an effective insecticide is required. ROSE 404 INSECTICIDE kills by contact: Roaches Ants Wasos Silverfish **Carpet Beetles** Bedbucs Crickets Clothes Moths Flies **Hornets** Mosquitoes Sand Flies Spiders Fleas **Brown Dog Ticks in buildings** Gnats ROSE 404 INSECTICIDE kills by contact the exposed or accessible stages of: Skippers Meal Worms Grain Mites Weevils Grain Moths Flour Beetles Grain Beetles Meal Moths Cheese Mites Spider Beetles Cadelles **ACTIVE INGREDIENTS:** Aliphatic Petroleum Solvent 99.525% *Equivalent to 0.120% of (butylcarbityl)(6-propylpiperonyl) ether and to 0.030% of

CAUTION

STATEMENT OF PRACTICAL TREATMENT

IF SWALLOWED: Call a physician or Poison Control Center immediately. Gastric lavage is indicated if material was taken internally. DO NOT INDUCE VOMITING: vomiting may cause aspiration pneumonia.

IF INHALED: Remove victim to fresh air. Apply artificial respiration if indicated.

IF ON SKIN: Remove contaminated clothing and wash affected areas with soap and water.

IF IN EYES: Flush eyes with plenty of water. Call a physician immediately.

SEE SIDE PANELS FOR ADDITIONAL PRECAUTIONARY TATEMENTS

Mfg. by: ROSE CHEMICAL PRODUCTS, INC. 545 Stimmel Road Columbus, Ohio 43223 EPA Reg. No. 9313-1 EPA Est. No. 9313-OH-1

NET CONTENTS_____GAL(S).

related compounds.

Lab. Control No.__

DIRECT

Use in a good open applicable, a them dosage in accorder tiens for the partic estion should be sured or vapor. Trapassible, keep door uses after acraving.

Flying Insests: Clolating systems. Ext of flame. For comhorness, direct the the room and saturusing 1.5 ounces to closed for 10 to 15 late before reoccupwaspe and horness are at rest.

Crawling Inserts: apiders, apray inferbehind baseboards, and window frame and leto cracks, or Repeated treatmenting inserts.

Against ant inferts areas: apray ant rupleces of entry, and

To control Brown sieeping quarters c baseboards, window cation should be rejude placed in animal as an overall treath THIS FORMULAT teneously with a putrol on parts.

To control bedbug sides and bottom o seems and folds, liquid into all crack moldings, floors, frames with particand breeding places

For most effective ties, remove infeste and, if possible, ai apray liberally in endirecting the liquid siring, infested ertinozzle at least 3 liquid lightly to as server, Trast both exposed sud access not overspray if poccase; to prevent as needed for sue containers.

Pleytelarerits, pentr Infested with various weavits, cadelles, g masi vascits, skipps sourcise of reinfests be destroyed befor of 'signified' bins, c sincitar scorages, w crevious and other tact food, feedstufrinse with potable contaminated with

AND STORAGE BY SERVICEPERSONS.

E 404 ECTICIDE

CONTAINS "DUAL SYNERGIST"

insecticide for the control of roaches, ants and other ests. It can be used around food, food products and free to food or foodstuffs. It is highly useful for pospiturs, hotels, clubs, restaurants, stores, markets, a effective insecticide is required.

ISECTICIDE kills by contact:

Silverfish Bedbugs Carpet Beetles Sand Flies Mosquitoes Clothes Moths Brown Dog Ticks in buildings

by contact the exposed or accessible stages of:

Mites Weevits Grain Moths Flour Beetles loths Cheese Mites Spider Beetles

wbityl)(6-propylpiperonyl) ether and to 0.030% of

F REACH OF CHILDREN CAUTION

FPRACTICAL TREATMENT

or Poison Control Center immediately. Gastric taken internally. DO NOT INDUCE VOMITING:

wh air. Apply artificial respiration if indicated. d clothing and wash affected areas with soap and

of water. Call a physician immediately. ITIONAL PRECAUTIONARY STATEMENTS

HEMICAL PRODUCTS, INC. ed Columbus, Ohio 43223 EPA Est. No. 9313-OH-1

Lab. Control No.

DIRECTIONS FOR USE, continued

Use in a good sprayer edjusted to deliver a fine mist. Where applicable, a thermal type fogger may be used. Regulate dosege in accordance with equipment manufacturers directions for the perticular type of applicator employed. Appliaction 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 to 15 minutes after spraying.

Flying Insects: Close doors and windows and shut off ventilating systems. Extinguish pilot lights and other open sources of flame. For control of flies, mosquitoes, gnats, wasps and hornets, direct the spray or fog toward the upper portions of the room and saturate the atmosphere with the mist or fog, using 1.5 ounces to each 1000 cubic feet of space. Keep area closed for 10 to 15 minutes. Vacate treated area and ventilate before reoccupying. Repeat treatment as necessary. For wesps and hornets, spray late in the evening when insects ere at cest.

Crawling Insucts: To control roaches, silverfish, crickets and spiders, spray infested areas thoroughly and direct the liquid behind beseboards, moldings, cabinets, shelves, sinks, door and window frames, pipes, toward drains and dark corners, and into cracks, cravices, recesses and similar hiding places. Repeated treatments are necessary for control to these crawling insects.

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

To control Brown Dog Ticks in buildings, thoroughly spray sleeping quarters of animals. Spray infested areas around beseboards, windows, door frames and wall coverings. Application should be repeated as necessary. Fresh bedding should be placed in animal quarters following treatment. Do not use as an overall treatment. DO NOT TREAT ANIMALS WITH THIS FORMULATION. Animals should be treated simultaneously with a product registered for Brown Dog Tick control on pets.

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

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 evoid staining, to entire area including the \cdots seams. Treat both sides of rugs, carpets and pads, and all exposed and accessible surfaces of overstuffed furniture. 33 not overspray if products are made of rubber or are rubiver. coated, to prevent expansion or swelling. Repeat treatment as needed for susceptible erticles not stored in moth-tight containers.

Restaurants, pentries and food storages frequently become infested with verious stored food pests including flour beetla; weevils, cadelles, grain beetles, meet worms, spider beetles, meet moths, skippers, grain mites and cheese mites. To avoid sources of reinfestation, wormy flour, grain and careals should be destroyed before treatment. Spray thoroughly all surfaces of shelves, bins, cupboards, cabinets, pentries, lockers and, similar storages, with perticular attention to cracks, niches, crevices and other hiding places. Do not allow spray to contact food, feedstuffs or water supplies. Thoroughly wash a vivi rinse with potable water dishes and food handling utensils contaminated with this product.