areas may include, but are not limited to, cracks and crevices in

cabinets, pantries, and wall yords. Repeat as necessary.

OUTDOOR USE: Use for control of ants, cockroaches, crickets. earsigs, pillbugs and sowbugs: Inject into cracks and crevices around windows, doors, porches, screens, eaves, patios and garages, under stairways and in crawl spaces and other places where pests hide such as tree holes and cracks in fences.

STORAGE & DISPOSAL

Do not puncture or incinerate. Do not contaminate water, food or feed by storage or disposal. Not for Storage in and around the home

STORAGE: Store in a cool dry area away from heat or open flame and unaccessible to children.

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

CONTAINER DISPOSAL: This container may be recycled in the few but growing number of communities where aerosol can recycling is available. Before offering for recycling, empty the can by using the product according to the label. (OO NOT PUNCTURE!). If recycling is not available, wrap the container and discard in the trash.

PRECAUTIONARY STATEMENTS

FIRST AID

IF SWALLOWED; Call a doctor or Poison Control Center Do not induce vorniting. Do not give anything by mouth to an unconscious person, Avoid alcohol. IF ON SKIN: Remove contaminated dothing and wash affected

areas with soap and water. Seek medical attention if imitation IF ON EYES: Flush eyes with plenty of water. Get medical

HAZARDS TO HUMANS AND DOMESTIC ANIMALS

CAUTION: Harmhii if swallowed or inhaled. May be absorbed through the storn. Avoid breathing of spray mist and provide adequate ventilation of area being teated. Avoid contact with skin, eyes, or clothing. Wash thoroughly after using and before smoking or eating. Avoid confarmation of food, utensits, and food preparation surfaces. For spot treatment only. Do not use as a space spray. Do not allow children or pets in treated areas until

ENVIRONMENTAL HAZARDS

This pesticide is toxic to fish and wildlife. Do not apply directly to water, to areas where surface water is present, or to intertigal areas below the mean high water mark. Do not contaminate water when disposing of equipment washwaters.

PHYSICAL OR CHEMICAL HAZARDS

Contents under pressure. Do not puncture or incinerate container Do not use or store near heat or open flame. Exposure to temperatures above 130° F may cause bursting. Do not spray directly into any electronic equipment such as radios, televisions. computers, etc. Do not soray where electrical short circuits might result, such as wall outlets, conduits, etc.

Contains no CFCs or other ozone depleting substances. Federal regulations prohibit the use of



A PRESCRIPTION TREATMENT® brand insecticide from:

Whitmire Micro-Gen Research Laboratories, Inc 3568 Tree Court Industrial Blvd. St Louis MO 63122-6682

www.wmmg.com © 1999 Whitmire Micro-Gen Fiesgarch Laboratories, Inc.

Whitmire

300 Pressurized Spray

150 APPLICATIONS

KILLS: Arts. Backlice. Carpet Rectles. Conkroaches (trelled ng carbanrare organis-phosphate organis-derive and pyrethroid re-sistant strains). Trikets: True Store Peatles, Lawags Flour Kielles Cum Weevals Pilibigs and Soubugs

FOR USE IN: Garages Homes monitocoffeed areas of Hospitals and Narsing Homes from occupied patient acast. Mete's, Transportation Equipment (Bases Bailts Stips Trains Pricks, Planes), Utilities, Warchouses, and other Commenced and other contents and other contents and other contents.

ACTIVE INGREDIENT:

 $0.01^{n}a$

OTHER INGREDIENTS:

KEEP OUT OF REACH OF CHILDREN CAUTION

See's de panel for aixfit chall Procautionary Statements.

EPA Reg. No. 499-322 EPA Est. No. 499-MO-1

NET WEIGHT: 8 oz.



DIRECTIONS FOR USE

IT IS A VIOLATION OF FEDERAL LAW TO USE THIS PRODUCT IN A MANNER INCONSISTENT WITH ITS LABELING.

HOW TO USE WHITMIRE MICRO-GEN CRACK AND CREVICE® INJECTION SYSTEM: Whitmire Aven® PT® 300 Pressurized Spray is for use only with the supplied actuator and injection, tubes Aver® PT® 300 Pressurized Spray is to be injected only into cracks and crevices or void space where insects may be harboring, living and breeding. Place injector tip into cracks, crevices, hotes and other small operatings. Release approximately one half to one second of product Concentrate treatment at insect activity sites For light infestations, a minimum of 4 - 6 ball points is recommended per 100 as feet of treatment. old – 6 bill points is recommended per 100 sq. feet of treatment area. For heavy infestations, a minimum of 12 - 24 bait points is recommended per 100 sq. feet of treatment area. For inaccessible voids girll small holes and inject Avert[®] P1* 300 Pressurized Spray. Repeat as necessary

Do not use in the food/feed areas of food/feed handling establishments, restaurants or other areas where food/lead is commercially prepared or processed. Do not use in serving areas while food/feed is exposed or facility is in operation. Serving areas are areas where prepared loods are served such as draining rooms but exclude areas where foods may be produced or held. In the home, all food processing surfaces and utensits should be covered during treatment or thoroughly washed before use Exposed food/feed should be covered or removed.

Not-food/feed areas are areas such as garbage rooms, lavatories, floor drains (to sewers), entiries, and vestibules, offices, locker rooms, machine rooms, builer rooms, garages, mop closets and storage (after canning or bottling)

Do not use in aircraft cabins.

PRECAUTIONS

- . Do not use on or contaminate fruit, vegetables or other food or feed crops.

 Do not apply to humans, animals, clothing or bedding
- Do not contaminate feed or food products or food preparation. surfaces, dishes, kitchen utensils and food containers.

CRAWLING INSECTS - Carpel Beetles, Cockroaches Unawind institute organophosphate, organopholine and pyrethroid resistant stables). Crickets, Earwigs and Sowbugs: Inject the recommended dosage into gracks, devices and void spaces where insect may be harboring. These may include, but are not limited to openings around pipes and sinks, under refrigerators; behind baseboards, washing machines, stoves, cabinets and meter boxes; and in man holes Repeat as necessary

BOOKLICE: Inject into cracks and crewces associated with aseboards, door frames, bookcases and other harborage sites. Repeat as necessary

ANTS: Inject cracks, crevices and vords where ants may be traveling and/or harboring, including, but not limited to, around doors and window frames, behind electric switches and outlets (care should be taken to avoid placing material on exposed wiring) and other structural cracks and crevices.

PANTRY PESTS - Orugstore Beetles (in_exposed adult PANIATY PESIS - unugstore beeties (in exposed adult and larva stages). Flour Beetles and Grain Weevits: Femove all lood and shelving paper before treatment. Cover shelves with shelving paper after treatment Intested food packages should be destroyed. Inject cracks and crevioes and/or voids where these insects may be harboring or inhemating. Infested.

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