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registered under EPA Ret. No.

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ULD* BP-50

DIRECTIONS FOR USE

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

See supplemental label for complete directions for use.

Dependent upon insects to be controlled and the area to be treated, this product may be applied through mechanical aerosol or ULV generators such as Whitmire Micro-Gen equipment, as well as thermal and conventional fogging or spraying equipment.

SPACE SPRAY - INDOOR: For control of accessible, exposed stages of flies, including fruit files, mosquitoes, small flying moths, gnats, wasps, homets, cheese skippers, and these common stored product pests granary weevils, rice weevils, confused flour beeties, saw-toothed grain beetles, spider beetles, cigarette beetles, Drugstore beetles, Angournois grain moths, Mediterranean flour moths, Indian meal moths, Tobacco moths, meal worms, and grain mites. Close windows and doors and shut off ventilating systems. Use a logger or vaporizer adjusted to deliver an aerosol spray (no droplets over 50 microns in diameter and 80% less than 30 microns). Apply at the rate of 1 ounce per 1,000 cubic feet of space. Direct the spray toward the ceiling and upper corners of the area behind obstructions. For best control of wasps and hornets, apply directly to nests in the evening when the insects have returned to nests. Keep the area closed for at least 15 minutes. Vacate the treated area and ventilate before reoccupying. Repeat treatment as necessary.

STORAGE AND DISPOSAL

Do not contaminate water, food, or feed by storage or disposal, 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.

PRECAUTIONARY STATEMENTS **FIRST AID**

IFINSTAD IF SWALLOWED: Call a doctor or get medical attention. Do not induce vomiting. Do not give anything by mouth to an unconscious person. Avoid alcohol. IF INHALED: Remove victim to fresh air. If not breathing, give artificial respiration, preferably mouth-to-mouth. Get medical attention. IF ON SKIN: Wash with plenty of soap and water. Get medical attention.

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

if irritation persists. NOTE TO PHYSICIAN: May pose an aspiration pneumonia

hazard.

HAZARDS TO HUMANS AND DOMESTIC ANIMALS

HAZARDS TO HUMANS AND DOMESTIC ANIMALS CAUTION: Harmful if svallowed or absorbed through skin. Causes imoderate eye irritation. Avoid contact with eyes, skin or clothing. Prolonged or frequently repeated skin contact may cause allergic reaction in some individuals. Wash thoroughly with scap and water after handling. Do not apply directly to food. Foods should be removed or covered during treatment. All food processing surfaces and equipment should be covered during treatment or washed with an effective cleaning compound tollowed by a potable water rinse. Do not apply while food processing is underway. In the home, all food processing surfaces, dishes and utensits should be covered during treatment, or thoroughly washed before use. Remove pets, birds, and cover fish aurisms and thum fill air name motor before spraving cover fish aquariums and turn off air pump motor before spraying.

ENVIRONMENTAL HAZARDS

This product is taxic to fish, Keep out of lakes, streams, or ponds, Do not apply where runoff is likely to occur. Do not apply when weather conditions lavor drift from areas treated. Do not contaminate water when disposing of equipment washwaters. Apply this product only as specified on this label.

PHYSICAL AND CHEMICAL HAZARDS

Do not use or store near heat or open flame. Note: Some furniture finishes and particularly plastics can be damaged by petroleum based insecticides. To avoid damage, cover those items and do not spray directly. If in doubt test by applying this material to an inconspicuous area before spraying.

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 Research Laboratories, Inc.

8P-50 Container Label (Back Panel) v4.0.1 7/99

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In addition to sites listed on other panel ULD BP-50 Insecticide is acceptable for use in the following sites:

INDOOR: Animal areas & sucrease	Flour Mills	Milk Rooms	Shipholds
Animal areas & quarlers	Food Handling Establishments	Missions	Stables
Auditorfums Bakeries	Food Processing Plants	Mobile Homes	Stable Bins
	Freight Containers	Museums	Stored Food in Multi-walled
Beverage Planis	Fruit Packing Shed	Mushroom Processing Plants	Paper or Clothe Bags
Boals Dattilis - Disate	Garbage Cans	Nursing Homes	Stored Seed Warehouses
Boltling Plants	Garbage Compactors	Offices	Stores
Brandy Storage Warehouses	Goal Houses	Office Buildings	Supermarkets
Buildings	Grain Elevalors	Passenger Rail Cars	Swine Houses
Buses	Grain Mills	Peanut Processing Plants	Textile Mills & Warehouses
Cabins	Grain Handling Equipment	Peanut Storage Warehouses	Thealers
Canneries	Granaries	Planes!	Tobacco Plants
Caltle Barns	Homes	Poullry Houses	Tobacco Warehouses
Churches	Horse Stables/Barns	Poultry Processing Plants	Townhouses
losets	Hospices	Prisons	Trains
Condominiums	Industrial Installations	Public Buildings	Transportation Equipment
Communication Centers	Institutions	Pabbit Processing Plants	Trucks
Correctional Facilities	Jails	Pabbit Houses	Truck Trailers
Dairy & Liveslock Barns	Laboratories	Railroad Cars	Utilities
Iried Fruit Processing Plants	Libraries		
Trains & Sewers		Recreational Vehicles	Ulility Rooms
Dried Fruil Warehouses	Livestock Barns	Research Animal Areas Reviewsnes	Voids (Atlics, Walls, Cellings
Drugslores	Loafing Sheds	Restaurants	Warehouses
Jumpsiers	Locker Rooms	Restrooms	Wineries
Dwellings	Mills	Rice Milts	Wine Storage Warehouses
gg Processing Plants	Mausoleums	Shade Houses	Zoos
aclories	Meat Packing Plants	Ships	
	o effective against the following in	nsects when used according to lab	el directions:
FLYING INSECTS:	Spinos Ear Ticks	Mexican Grain Beetles	WEEVILS:
lies	Fleas	American Black Flour Beetles	Rice Weevils
Viosquilloes	Ticks	Longheaded Flour Beetles	Granary Weevits
Gnats	BEETLES:	Stenderhomed Flour Beetles	Bean Weevils
ruit Flies	Black Fungus Beetles	Smalleyed Flour Beetles	Maize Weevils
Horse Flies	Drugslore Beetles	Broadhorned Flour Beetles	Collee Bean Weevits
		Large Black Flour Beetles	Broadnosed Grain Weevils
House Flies			
	Red Flour Beetles Saw-Toolh Grain Beetles	Calorama Bee les	
Barn Flies	Saw-Toolh Grain Beelles	Calorama Beelles Murmidius Beelles	MOTHS:
Barn Flies Stable Flies	Saw-Toolh Grain Beelles Spider Beelles	Murmidius Beelles	MOTHS: Medilerranean Moths
Barn Flies Rable Flies ace Flies	Saw-Toolh Grain Beelles Spider Beelles Carpel Beelles	Murmidius Beelles CRAWLING INSECTS:	MOTHS: Medilerranean Moths Clothes Molhs
Barn Flies Stable Flies ace Flies Skipper Flies	Saw-Toolh Grain Beelles Spider Beetles Carpel Beelles Ground Beelles	Murmidius Beelles CRAWLING INSECTS: Cockroaches	MOTHS: Medilerranean Moths Clothes Molhs Almond Moths
Barn Flies Stable Flies ace Flies Skipper Flies Deer Flies	Saw-Toolh Grain Beelles Spider Beelles Carpel Beelles Ground Beelles Flat Grain Beelles Flat Grain Beelles	Murmidius Beelles CRAWLING INSECTS: Cockroaches Scorpions	MOTHS: Medilerranean Moths Clothes Moths Atmond Moths Cocca Bean Moths
Barn Flies Stable Flies Groe Flies Skipper Flies Black Flies Black Flies	Saw-Tooth Grain Beetles Spider Beetles Carpet Beetles Ground Beetles Flat Grain Beetles Dried Fruit Beetles	Murmidius Beelles CRAWLING INSECTS: Cockroaches Scorpions Centipedes	MOTHS: Medilerranean Moths Clothes Mohs Almond Moths Cocca Bean Moths Chocciale Moths
Barn Flies Nable Flies ace Flies Skipper Flies Deer Flies Black Flies Norn Flies	Saw-Tooth Grain Beetles Spider Beetles Carpel Beetles Ground Beetles Flat Grain Beetles Dried Fruit Beetles Dermestid Beetles	Mumidius Beelles CRAWLING INSECTS: Cockroaches Scorpions Centipedes Sowbugs	NOTHS: Medilerranean Moths Clothes Molhs Almond Moths Cocca Bean Moths Chocolale Moths Pice Moths
Barn Flies Stable Flies ace Flies Sildpor Flies Deer Flies Stack Flies form Flies Wushroom Flies	Saw-Tooth Grain Beetles Spider Beetles Carpet Beetles Ground Beetles Flat Grain Beetles Dried Fruit Beetles Dermestid Beetles Cereat Beetles	Mumidus Beelles CRAWLING INSECTS: Cockroaches Scorpions Centipedes Sowbugs Millipedes	MOTHS: Medilerranean Moths Chifues Molhs Amond Moths Cocca Bean Moths Chocolale Moths Rice Moths European Grain Moths
Barn Flies Stable Flies Stable Flies Skipper Flies Deer Flies Mack Flies Nom Flies Witshroom Flies Tungus Gnals	Saw-Tooth Grain Beetles Spider Beetles Carpel Beetles Ground Beetles Flat Grain Beetles Dried Fruit Beetles Dernestid Beetles Cereal Beetles Hide Beetles	Murmidius Beetles CRAWLING INSECTS: Cookroaches Scorpions Centipedes Sowbugs Millipedes Pull Bugs	NOTHS: Medilerranean Moths Clothes Mohis Almond Moths Cocca Bean Moths Chocolale Moths Pice Moths
Barn Flies Stable Flies Stopper Flies Deer Flies Black Flies Storn Flies Viushnoom Flies Fungus Gnats Vasps	Saw-Tooth Grain Beetles Spider Beetles Carpet Beetles Flat Grain Beetles Dried Fruit Beetles Dermestud Beetles Cereal Beetles Hide Beetles Depressed Flour Beetles	Murmidius Beelles CRAWLING INSECTS: Cookroaches Scorpions Centipedes Sowbugs Millipedes Pill Bugs Water Bugs	MOTHS: Medilerranean Moths Chifues Molhs Amond Moths Cocca Bean Moths Chocolale Moths Rice Moths European Grain Moths
Barn Flies Stable Flies ace Flies Sidpper Flies Deer Flies Black Flies Black Flies Mushmoorn Flies Fungus Gnals Masps Amreis	Saw-Tooth Grain Beetles Spider Beetles Carpet Beetles Flat Grain Beetles Dried Fruit Beetles Dernestid Beetles Cereal Beetles Hide Beetles Depressed Flour Beetles Two Banded Beetles	Mumidius Beelles CRAWLING INSECTS: Cookroaches Scorpions Centipedes Sowbugs Millipedes Pill Bugs Waler Bugs Firebrals	MOTHS: Medilerranean Moths Chithes Moths Amond Moths Cocca Bean Moths Chocolale Moths Rice Moths European Grain Moths Pink Scavenger Caterpillars
Barn Flies Stable Flies ace Flies Skipper Flies Deer Flies Mack Flies forn Flies Vulshroom Flies Vulshroom Flies Vulshroom Fles Staps komels Jomels	Saw-Tooth Grain Beetles Spider Beetles Carpel Beetles Ground Beetles Flat Grain Beetles Dried Fruit Beetles Dermestid Beetles Cerea Beetles Hide Beetles Depressed Flour Beetles Two Banded Beetles Fungus Beetles	Murmidius Beetles CRAWLING INSECTS: Cookroaches Scorpions Centipedes Sowbugs Millipedes Pill Bugs Water Bugs Firebrals Bed Bugs	MOTHS: Medilerranean Moths Clothes Moths Atmond Moths Cocoa Bean Moths Chocolale Moths Pice Moths European Grain Moths Pink Scavenger Caterpillars GRAIN BORERS:
Barn Flies Stable Flies Stable Flies Skipper Flies Deer Flies Black Flies Joan Flies Viushnoom Flies Viushnoom Flies Viushoom Slies Vomels Bees Ingejar Flies	Saw-Tooth Grain Beelles Spider Beelles Carpet Beelles Flat Grain Beelles Dried Fruit Beelles Dernestut Beelles Cereal Beelles Hide Beeltes Depressed Flour Beelles Two Banded Beelles Fungus Beelles Hairy Fungus Beelles	Mumidius Beelles CRAWLING INSECTS: Cookroaches Scorpions Centipedes Sowbugs Millipedes Pill Bugs Waler Bugs Firebrals	MOTHS: Medilerranean Moths Ciothes Moths Amond Moths Cocca Bean Moths Chocolale Moths Fice Moths European Grain Moths Pink Scavenger Caterpillars GRAIN BORERS: Lesser Grain Borers Larger Grain Borers
Barn Flies Stable Flies ace Flies Subper Flies Stack Flies Stack Flies Unor Flies Vushroom Flies Vushroom Flies Vushroom Flies Subps Komels Bees Vinegar Flies Kilow Jackets	Saw-Tooth Grain Beetles Spider Beetles Carpel Beetles Flat Grain Beetles Plat Grain Beetles Drined Fruit Beetles Dernestid Beetles Cereal Beetles Hide Beetles Depressed Flour Beetles Two Banded Beetles Fungus Beetles Hairy Fungus Beetles Com Sap Beetles	Murmidius Beetles CRAWLING INSECTS: Cookroaches Scorpions Centipedes Sowbugs Millipedes Pill Bugs Water Bugs Firebrals Bed Bugs	MOTHS: Medilerranean Moths Cobines Moths Cocca Bean Moths Cocca Bean Moths Chocolale Moths Price Moths European Grain Moths Prink Scavenger Caterpillars GRAIN BOREFS: Lesser Grain Borers Larger Grain Borers GREENHOUSE & HORTI-
Barn Flies Stable Flies ace Flies Silopper Flies Deer Flies Mack Flies form Flies Wushnoom Flies Wushnoom Flies Wushnoom Flies Somets Bees Vinegar Flies Vinegar Flies Villow Jackets Stow Flies	Saw-Tooth Grain Beelles Spider Beelles Ground Beelles Flat Grain Beelles Diried Fruit Beelles Dermestid Beelles Cereal Beelles Hide Beetles Hide Beetles Fungus Beelles Fungus Beelles Hairy Fungus Beelles Hairy Fungus Beelles Brown Spider Beetles Brown Spider Beetles	Murmidius Beetles CRAWLING INSECTS: Cookroaches Scorpions Centipedes Sowbugs Millipedes Pill Bugs Water Bugs Firebrats Bed Bugs Palmetto Bugs	MOTHS: Medilerranean Moths Cibities Moths Armond Moths Cocoa Bean Moths Chocolate Moths Pice Moths European Grain Moths Pink Scavenger Caterpillars GRAIN BORERS: Lesser Grain Borers Larger Grain Borers GREENHOUSE & HORTI- CULTURAL PESTS:
Barn Flies Stable Flies ace Flies Skipper Flies Deer Flies Mack Flies form Flies Vulshroom Flies Vulshroom Flies Vulshroom Flies Sources Bees Vinegar Flies Kollle Flies Kollle Flies	Saw-Tooth Grain Beelles Spider Beetles Carpet Beelles Flat Grain Beelles Flat Grain Beelles Dried Fruit Beelles Dernestud Beelles Ceneal Beelles Hide Beetles Depressed Flour Beetles Two Banded Beetles Fungus Beelles Hairy Fungus Beelles Com Sap Beelles Brown Spider Beetles While Marked Spider Beetles	Mumidus Beelles CRAWLING INSECTS: Cookroaches Scorpions Centipedes Sowbugs Millipedes Pill Bugs Water Bugs Firebrals Bed Bugs Palmetto Bugs Chiggers	MOTHS: Medilerranean Moths Ciothes Moths Cocca Bean Moths Cocca Bean Moths Chocotale Moths Fice Moths European Grain Moths Pink Scavenger Caterpillars GRAIN BORERS: Lesser Grain Borers Larger Grain Borers Larger Grain Borers GREENHOUSE & HORTI- CULTURAL PESTS: Aphlids
Barn Flies Stable Flies Stable Flies Skipper Flies Deer Flies Black Flies John Flies Viushnoom Flies Fungus Gnals Nasps Komels Joes Vinegar Flies Vilow Jackets Mow Flies Schies Skippers	Saw-Tooth Grain Beelles Spider Beetles Carpel Beetles Flat Grain Beelles Plat Grain Beelles Drined Fruit Beetles Dermestid Beelles Cereal Beetles Hide Beetles Two Banded Beetles Fungus Beelles Hairy Fungus Beetles Brown Solder Beetles While Marked Spider Beetles Hairy Spider Beetles	Murmidius Beetles CRAWLING INSECTS: Cookroaches Scorpions Centipedes Sowbugs Millipedes Pill Bugs Water Bugs Water Bugs Parmetto Bugs Chiggers Fire Anls Grasshoppers	MOTHS: Medilerranean Moths Chitles Moths Amond Moths Cocca Bean Moths Chocolale Moths Price Moths European Grain Moths Pink Scavenger Caterpillars GRAIN BORERS: Lesser Grain Borers Larger Grain Borers GREENHOUSE & HORTI- CULTURAL PESTS: Aphids Cabbage Loopers
Jam Flies Jable Files Jable Files Skipper Files Jeer Files Jack Flies Jom Flies Mushroom Files Mushroom Files Jonels Jonels Jonels Willow Jackets Mow Files Scheese Skippers	Saw-Tooth Grain Beetles Spider Beetles Ground Beetles Flat Grain Beetles Drined Fruit Beetles Dernestid Beetles Cereal Beetles Hide Beetles Depressed Flour Beetles Two Banded Beetles Fungus Beetles Hairy Fungus Beetles Com Say Beetles Brown Spider Beetles While Marked Spider Beetles Hairy Spider Beetles While Marked Spider Beetles Hairy Spider Beetles	Mumidus Beetles CRAWLING INSECTS: Cockroaches Scorpions Centipedes Sowbugs Millipedes Pill Bugs Water Bugs Firebrals Bed Bugs Parnetio Bugs Chiggers Fire Ants Grasshoppers SPIDERS & MITES:	MOTHS: Medilerranean Moths Cibites Moths Armond Moths Cocca Bean Moths Chocolate Moths Price Moths European Grain Moths Pink Scavenger Caterpillars GRAIN BORERS: Lesser Grain Borers Larger Grain Borers GREENHOUSE & HORTI- CULTURAL PESTS: Aphids Cabbage Loopers Cabbage Loopers Cabbage Morms
Jam Flies Table Files Stapper Files Stopper Files Deer Files Mack Flies Mushroom Files Mushroom Files Mushroom Files Mushroom Files Homedar Files Homedar Files How Jackets Now Files Mow Files Mow Files Morens:	Saw-Tooth Grain Beelles Spider Beetles Carpet Beetles Flat Grain Beelles Flat Grain Beelles Dried Fruit Beelles Cereal Beetles Hide Beetles Depressed Flour Beetles Two Banded Beetles Fungus Beelles Hairy Fungus Beetles Brown Spider Beetles Brown Spider Beetles Hairy Spider Beetles Hairy Spider Beetles Hairy Spider Beetles Hairy Spider Beetles Hairy Spider Beetles Fungoterma Beetles Red Homed Grain Beetles	Mumidus Beelles CRAWLING INSECTS: Cockroaches Scorpions Centipedes Sowbugs Millipedes Pill Bugs Firebrals Bed Bugs Firebrals Bed Bugs Chiggers Fire Anls Grasshoppers SPIDERS & MITES: Spiders	MOTHS: Medilerranean Moths Ciothes Moths Amond Moths Cocca Bean Moths Cocca Bean Moths Chocolale Moths European Grain Moths Pink Scavenger Caterpillars GRAIN BORERS: Lesser Grain Borers Larger Grain Borers GREENHOUSE & HORTI- CULTURAL PESTS: Aphilos Cabbage Voopers Cabbage Loopers Cabbage Morms
Barn Flies Stable Flies ace Flies Subper Flies Supper Flies Stack Flies Mushroom Flies Mushroom Flies Mushroom Flies Maps Maps Maps Maps Maps Maps Maps Map	Saw-Tooth Grain Beelles Spider Beetles Carpel Beetles Flat Grain Beelles Plat Grain Beelles Dried Fruit Beetles Dermestid Beetles Cereal Beetles Hide Beetles Depressed Flour Beetles Two Banded Beetles Fungus Beetles Fungus Beetles Hairy Fungus Beetles Brown Solder Beetles While Marked Spider Beetles Hairy Spider Beetles Hairy Spider Beetles Hairy Spider Beetles Frogoderma Beetles Red Hormed Grain Beetles Red Hormed Grain Beetles	Murmidius Beetles CRAWLING INSECTS: Cookroaches Scorpions Centipedes Sowbugs Millipedes Pill Bugs Water Bugs Water Bugs Parmetto Bugs Chiggers Parmetto Bugs Chiggers Fire Anls Grasshoppers SPIDERS & MITES: Spiders Mittes	MOTHS: Medilerranean Moths Cobines Moths Cocca Bean Moths Cocca Bean Moths Cocca Bean Moths Chocolale Moths Floe Moths European Grain Moths Pink Scavenger Caterpillars GRAIN BORERS: Larger Grain Borers Larger Grain Borers GREENHOUSE & HORTI- CULTURAL PESTS: Aphids Cabbage Loopers Cabbage Worms Chrysanthemum Leal Miners Mealy Bugs
Barn Flies Stable Flies Stable Flies Skipper Flies Deer Flies Black Flies Stom Flies Fungus Gnals Assps Kornels Bees Annels Bees Annels Bees Stop Flies Southe Flies Scheese Skippers WORMS: Dark Mealworms (ellow Mealworms	Saw-Tooth Grain Beetles Spider Beetles Carpel Beetles Ground Beetles Flat Grain Beetles Drined Fruit Beetles Dernestid Beetles Cereal Beetles Hide Beetles Depressed Flour Beetles Fungus Beetles Fungus Beetles Fungus Beetles Brown Spider Beetles While Marked Spider Beetles Hairy Spider Beetles Tropoderma Beetles Tropoderma Beetles Hairy Spider Beetles Tropoderma Beetles Red Honned Grain Beetles Khapra Beetles Merchants Grain Beetles	Mumidus Beetles CRAWLING INSECTS: Cockroaches Scorpions Centipedes Sowbugs Millipedes Pill Bugs Water Bugs Firebrals Bed Bugs Parmetio Bugs Chiggers Fire Ants Grasshoppers Spiders Spiders Milles Clover Miles	MOTHS: Medilerranean Moths Cibites Moths Armond Moths Cocoa Bean Moths Chocolale Moths Pice Moths European Grain Moths Pink Scavenger Caterpillars GRAIN BORERS: Larger Grain Borers GREENHOUSE & HORTI- CULTURAL PESTS: Aphids Cabbage Loopers Cabbage Worms Chrysanthemum Leal Miners Mealy Bugs
Barn Flies Stable Flies Stable Flies Stopper Flies Deer Flies Black Flies Horn Flies Mushroom Flies Fungus Gnats Wasps Homets Boes Ander Flies Ander Flies Stour Flies Southe Flies Cheese Skippers WORMS: Dark Mealworms Lesser Mealworms	Saw-Tooth Grain Beelles Spider Beetles Carpet Beelles Ground Beelles Flat Grain Beelles Dried Fruit Beelles Dernestud Beelles Cereal Beelles Hide Beetles Depressed Flour Beetles Two Banded Beetles Fungus Beelles Hairy Fungus Beelles Com Sap Beetles Brown Spider Beetles While Marked Spider Beetles Hairy Spider Beetles Hairy Spider Beetles Hairy Spider Beetles Red Homed Grain Beetles Khapra Beetles Marchants Grain Beetles	Mumidus Beelles CRAWLING INSECTS: Cockroaches Scorpions Centipedes Sowbugs Millipedes Pill Bugs Water Bugs Firebrats Bed Bugs Palmetto Bugs Chiggers Fire Ants Grasshoppers Spiders Mites Chever Mites Chever Mites Chever Mites Chever Mites	MOTHS: Medilerranean Moths Cobines Moths Cocca Bean Moths Cocca Bean Moths Cocca Bean Moths Chocolale Moths Floe Moths European Grain Moths Pink Scavenger Caterpilars GRAIN BOREFS: Larger Grain Borers Larger Grain Borers Larger Grain Borers GREENHOUSE & HORTI- CULTURAL PESTS: Aphids Cabbage Loopers Cabbage Morms Chrysarthemum Leal Miners Mealy Bugs
Barn Flies Stable Flies Stable Flies Skipper Flies Deer Flies Black Flies Storn Flies Mushroom Flies Homels Homels Baes Kinegar Flies Storn Flies Stornes Homes Stornes Hers Notthe Flies Dark Meahvorms fellow Meahvorms FLEAS AND TICKS:	Saw-Tooth Grain Beelles Spider Beetles Carpel Beetles Flat Grain Beelles Flat Grain Beelles Drined Fruit Beetles Dermestid Beetles Cereal Beetles Cereal Beetles Hide Beetles Two Bandied Beetles Two Bandied Beetles Fungus Beetles Fungus Beetles Fungus Beetles Brown Spider Beetles While Marked Spider Beetles Hairy Spider Beetles Hairy Spider Beetles Fungoderma Beetles Red Hormed Grain Beetles Khapra Beetles Merchants Grain Beetles Rusty Grain Beetles Black Carpet Beetles	Murmidius Beetles CRAWLING INSECTS: Cookroaches Scorpions Centipedes Sowbugs Millipedes Pill Bugs Water Bugs Water Bugs Parmetio Bugs Chiggers Spiders Spiders Spiders Spiders Mittes Mittes Chover Mites Choese Mittes Grain Mittes	MOTHS: Medilerranean Moths Cibites Moths Armond Moths Cocoa Bean Moths Chocolale Moths Rice Moths European Grain Moths Pink Scavenger Caterpillars GRAIN BORERS: Larger Grain Borers Castage Grain Borers GREENHOUSE & HORTI- CULTURAL PESTS: Aphids Cabbage Loopers Cabbage Vorms Chrysanthemum Leal Miners Mealy Bugs Thrips
House Files Barn Files Stable Files Face Files Deer Files Block Files Horn Files Horn Files Hornels Bees Vinegar Files Koller Files Cheese Skippers WORMS: Dark Mealworms Lesser Mealworms FILES AND TICKS: Brown Dog Ticks	Saw-Tooth Grain Beelles Spider Beetles Carpet Beelles Ground Beelles Flat Grain Beelles Dried Fruit Beelles Dernestud Beelles Cereal Beelles Hide Beetles Depressed Flour Beetles Two Banded Beetles Fungus Beelles Hairy Fungus Beelles Com Sap Beetles Brown Spider Beetles While Marked Spider Beetles Hairy Spider Beetles Hairy Spider Beetles Hairy Spider Beetles Red Homed Grain Beetles Khapra Beetles Marchants Grain Beetles	Mumidus Beelles CRAWLING INSECTS: Cockroaches Scorpions Centipedes Sowbugs Millipedes Pill Bugs Water Bugs Firebrats Bed Bugs Palmetto Bugs Chiggers Fire Ants Grasshoppers Spiders Mites Chever Mites Chever Mites Chever Mites Chever Mites	MOTHS: Medilerranean Moths Cibites Moths Armond Moths Cocoa Bean Moths Chocolale Moths Rice Moths European Grain Moths Pink Scavenger Caterpillars GRAIN BORERS: Larger Grain Borers Castage Grain Borers GREENHOUSE & HORTI- CULTURAL PESTS: Aphids Cabbage Hoores Cabbage Worms Chrysanthemum Leal Miners Mealy Bugs

* Do not use in aircraft cabins.

A Prescription Treatment® brand insecticide from:

Whitmire Micro-Gen Research Laboratories, Inc. 3568 Tree Court Industrial Blvd. St. Louis MO 63122-6682 © 1999 Whitmire Micro-Gen Research Laboratories, Inc.



Designed for Use in Edible Product Areas of Official Establishments Operating Under the Federal Meat, Poultry, Shell Egg Grading and Egg Products Inspection Programs and in Other Food Processing Plants.

See page 4 for additional use sites.

ACTIVE INGREDIENTS:

Piperonyl Butoxide, Technical* 5.09	%
Pyrethrins	%

94.5%

OTHER INGREDIENTS:

Contains Petroleum Distillate

* Equivalent to 4.0% (Butylcarbityl) (6-Propylpiperonyl) Ether and to 1.0% related compounds.

EPA Reg. No. 499-453 EPA Est. No. 499-MO-1 KEEP OUT OF REACH OF CHILDREN CAUTION

See page 3 for additional Precautionary Statements.

ULTRA LOW DOSAGE THROUGH MICRON GENERATION





DIRECTIONS FOR USE

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

Dependent upon insects to be controlled and the area to be treated, this product may be applied through mechanical aerosol or ULV generators such as Whitmire Micro-Gen equipment, as well as thermal and conventional fogging or spraying equipment.

SPACE SPRAY - INDOOR: For control of accessible, exposed stages of flies, including fruit flies, mosquitoes, small flying moths, gnats, wasps, hornets, cheese skippers, and these common stored product pests; granary weevils, rice weevils, confused flour beetles, saw-toothed grain beetles, spider beetles, cigarette beetles, Drugstore beetles, Angoumois grain moths, Mediterranean flour moths, Indian meal moths. Tobacco moths, meal worms, and grain mites. Close windows and doors and shut off ventilating systems. Use a fogger or vaporizer adjusted to deliver an aerosol spray (no droplets over 50 microns in diameter and 80% less than 30 microns). Apply at the rate of 1 ounce per 1,000 cubic feet of space. Direct the spray toward the ceiling and upper corners of the area behind obstructions. For best control of wasps and hornets, apply directly to nests in the evening when the insects have returned to nests. Keep the area closed for at least 15 minutes. Vacate the treated area and ventilate before re-occupying. Repeat treatment as necessary.

SPACE AND CONTACT SPRAY: Use full strength or dilute as desired according to dilution table and apply through equipment which can deliver a pin stream spray. For control of accessible exposed stages of silverfish, crickets, roaches, spiders, scorpions, clover mites, cheese mites, earwigs, and ants, first using equipment which can deliver a pin stream spray, direct spray in all cracks and crevices in woodwork, walls, floors, underneath sinks, behind pipes and in all places where these insects are known to seek shelter, Contact as many insects as possible, spray directly all ant trails. Do not allow spray to contact stored food. Then, shutting all doors, windows, and shutting off all ventilating systems proceed with space spraying directions as given above. Use a dosage rate of 1 ounce per 1,000 cubic feet of space or if diluted 1-2 ounces per 1,000 cubic feet. Keep the area closed for at least 15 minutes. Vacate the treated area and ventilate before re-occupying. Repeat treatment as necessary.

DILUTION: Use a white mineral oil conforming to regulation 21 CFR 121.2589(b) or an odorless light petroleum hydrocarbon conforming to 121.1182. Combine oil and BP-50 as directed below and mix well just prior to application.

Active % Desired		Application Rate Per 1,080 Cu. Ft.
0.30	1 Part Conc. to 2/3 Parts Oil	1-2 oz.
0.15	1 Part Conc. to 2 1/3 Parts Oil	1-2 oz.

DEEP VOID CRACK & CREVICE® APPLICATION

To flush and kill insects harbored in deep voids and behind cracks and crevices.

SPOT APPLICATION: With equipment designed for deep void Ultra low volume (ULV) applications follow the manufacturer's recommendations for proper equipment setup and operating pressures. Place the tip of the applicator at or into the crack and crevice to be treated. Apply product in short bursts while keeping tip in position. Allow the air stream to push insecticide deep into voids. Repeat application as necessary to flush insects from voids. Avoid applying to the point of runoff or drip. Ventilate thoroughly before occupants are allowed to re-enter.

LINEAR APPLICATION ALONG BASE-BOARDS, TRIM MOLDING, ETC.: With equipment designed for deep void ULV application, move applicator tip along the crevice to be treated applying a constant burst of insecticide. Move the tip at a steady rate approximately one (1) foot per second. Avoid applying to the point of runoff or drip. Repeat application as necessary to flush insects from the void. Ventilate thoroughly before occupants are allowed to re-enter. FOR USE ON ANIMALS: To protect beef and dairy cattle and horses from horn flies, house flies, mosquitoes and gnats, apply a light mist sufficient to wet the tips of the hair. To control stable flies, horse flies and deer flies on beef and dairy cattle and horses, apply 2 oz. per adult animal, sufficient to wet the hair but not to soak the hide.

IN MUSHROOM PROCESSING: In packing and canning plants, use at a rate of 1 ounce to 2,000 cubic feet of space.

STORAGE AND DISPOSAL

Do not contaminate water, food, or feed by storage or disposal.

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.

PRECAUTIONARY STATEMENTS FIRST AID

IF SWALLOWED: Call a doctor of get medical attention. Do not induce vomiting. Do not give anything by mouth to an unconscious person. Avoid alcohol.

IF INHALED: Remove victim to fresh air. If not breathing, give artificial respiration, preferably mouth-to-mouth. Get medical attention. IF ON SKIN: Wash with plenty of soap and water. Get medical attention.

IF IN EYES: Flush eyes with plenty of water. Call a physician if irritation persists.

NOTE TO PHYSCIAN: May pose aspiration pneumonia hazards.

HAZARDS TO HUMANS AND DOMESTIC ANIMALS

CAUTION: Harmful if swallowed or absorbed through skin. Causes moderate eve irritation. Avoid contact with eyes, skin or clothing. Prolonged or frequently repeated skin contact may cause atlergic reaction in some individuals. Wash thoroughly with soap and water after handling. Do not apply directly to food. Foods should be removed or covered during treatment. All food processing surfaces and equip-ment should be covered during treatment or washed with an effective cleaning compound followed by a potable water rinse. Do not apply while food processing is underway. In the home, all food processing surfaces, dishes and utensils should be covered during treatment, or thoroughly washed before use. Remove pets. birds, and cover tish aquariums and turn off air pump motor before spraving.

ENVIRONMENTAL HAZARDS

This product is toxic to fish. Keep out of lakes, streams, or ponds. Do not apply where runoff is likely to occur. Do not apply when weather conditions favor drift from areas treated. Do not contaminate water when disposing of equipment washwaters. Apply this product only as specified on this label.

PHYSICAL AND CHEMICAL HAZARDS

Do not use or store near heat or open flame. Note: Some furniture finishes and particularly plastics can be damaged by petroleum based insecticides. To avoid damage, cover those items and do not spray directly. If in doubt, test by applying this material to an inconspicuous area before spraying.

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