

499-450

PM-03

6-30-98

1045

ULD BP-300
INSECTICIDE

For Indoor or Outdoor Application as a space, area or contact spray. Dependent upon insects to be controlled and the area to be treated, this product may be applied through mechanical aerosol or Ultra Low Volume (ULV), cold aerosol generators such as Whitmire Micro-Gen equipment, as well as thermal and conventional fogging or spraying equipment.

For use in Restaurants, Cafeterias, Food service storage and preparation areas, Grocery and convenience stores, Motels, Hotels, Health care facilities, Schools, Universities, Apartments, Dormitories and Office Buildings.

(See other panel for additional use sites)

ACTIVE INGREDIENTS:

- Pyrethrins 3.00%
- * Piperonyl Butoxide, Technical 6.00%
- **N-octyl bicycloheptene dicarboximide 10.00%

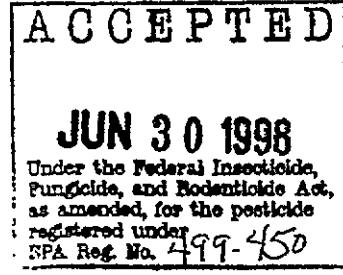
INERT INGREDIENTS 81.00%

Contains Petroleum Distillate

- * Consists of 4.80% (butylcarbityl) (6-propylpiperonyl) ether and 1.20% related compounds
- **MGK 264 Insecticide Synergist

KEEP OUT OF REACH OF CHILDREN
CAUTION

SEE SIDE PANEL FOR ADDITIONAL PRECAUTIONARY STATEMENTS
AND STATEMENT OF PRACTICAL TREATMENT

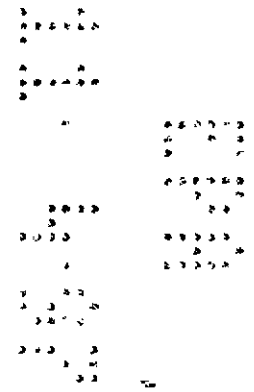


Whitmire Micro-Gen Research Laboratories, Inc.
3568 Tree Court Ind. Blvd.
St. Louis, MO 63122

EPA Reg. No. 499-450 EPA Est. No. 499-MO-1

Batch No. _____ Net. Contents: _____

ULTRA LOW DOSAGE THROUGH MICRON GENERATION



PRECAUTIONARY STATEMENTS
HAZARDS TO HUMANS AND DOMESTIC ANIMALS

Harmful if swallowed or absorbed through skin. causes moderate 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 soap and water after handling. Do not remain in enclosed areas after use. Remove pets, birds, and cover fish aquariums and turn off air pump motor before spraying. In health care facilities, remove patients prior to treatment. Thoroughly ventilate treated area two hours before returning patients.

ENVIRONMENTAL HAZARDS

This product is toxic to fish. For terrestrial uses, do not apply directly to water, or to areas where surface water is present or to intertidal areas below the mean high water mark. 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.

STATEMENT OF PRACTICAL TREATMENT

IF SWALLOWED: Call a physician or Poison Control Center immediately. Do not induce vomiting. Do not give anything by mouth to an unconscious person. Avoid alcohol.

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 PHYSICIAN: May pose an aspiration pneumonia hazard.

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: **ONE GALLON AND UNDER; Do not reuse empty container. Wrap container and put in trash. OVER ONE GALLON; Triple rinse (or equivalent). The 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

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

Do not apply this product in such a manner as to directly or through drift expose workers or other persons. The area being treated must be vacated by unprotected persons. Do not enter treated areas without protection until thoroughly ventilated or sprays have dried. Use a respiratory device as recommended by NIOSH/MSHA for protection against organic vapors and pesticides.

ULD BP 300 insecticide is effective control against the following insects when following label directions:

Roaches	Crickets	Cheese Mites
Ants	Fruit Flies	Cigarette Beetle
Waterbugs	Gnats	Granary Weevils
Spiders	Wasps	Indian Meal Moth
Earwigs	Mosquitos	Angoumois Grain Moth
Boxelder Bugs	Cadelles	Tobacco Moths
House Flies	Confused Flour Beetle	Rice Weevils

(See other panel for additional insects)

Do not apply directly to food. Food should be removed or covered during treatment. Do not apply while food processing is underway. All food processing surfaces and equipment should be covered or washed with an effective cleaning compound followed by a potable water rinse. In the home, all food processing surfaces, dishes and utensils should be covered during treatment, or thoroughly washed before use.

Indoor Use, Undiluted

As a Space Spray to kill accessible stages of Insects* infesting dried fruit products in storage or being processed: Close room or warehouse and shut off all ventilating systems. Use a spraying device such as the Whitmire Micro-Gen ULV equipment to dispense this product as a fine mist in the air above trays and shelves. Do not apply to fruit directly. Use a dosage not to exceed 1/2 gallon of this spray per 50,000 cubic feet of room space. Do not remain in treated areas after application, and leave room closed for at least one hour. Ventilate thoroughly before occupants are allowed to re-enter. Repeat application at this dosage in any given month.

* Indian Meal Moth, Dried Fruit Beetle, Confused Flour Beetle, Saw-Toothed Grain Beetle and Roaches.

As a Space Spray - To kill the adult and accessible forms of insect pests* of stored food (stored in multiwall paper bags or in cloth bags) in warehouse, storage rooms and similar locations: Close room or warehouse and shut off all ventilating systems. Use a spray device such as the Whitmire Micro-Gen ULV equipment to dispense this product. Use a dosage of one fluid ounce

of this spray per 1,000 cubic feet of room space. Do not remain in treated areas after application and leave room closed for at least one hour. Ventilate thoroughly before occupants are allowed to re-enter. Repeat applications as necessary for insect control.

* Among these are the Rice Weevil, Yellow Meal Worm, Cadelle, Confused Flour Beetle, Saw-Toothed Grain Beetle, Angoumois Grain Moth, Mediterranean Flour Moth and Indian Meal Moth.

Contact and Space Spray - Use full strength or dilute as desired according to dilution table listed below and apply through equipment which can deliver a pin stream spray. Apply the spray into all cracks and crevices in woodwork, walls, floors, underneath sinks, behind pipes and in all places where insects harbor. Contact as many insects as possible with the spray. Do not allow spray to contact stored food. Then with a mechanical aerosol generator (no droplets over 50 microns in diameter and 80% less than 30 microns) apply this product undiluted at a dosage rate of approximately one-half fluid ounce per 1,00 cubic feet of room space or when applying diluted product apply at the rate of 1-2 fluid ounces per 1,000 cubic feet at room space. Do not remain in treated areas after application and leave the area closed for one hour. Ventilate the area thoroughly before occupants are allowed to re-enter. Repeat dosage as necessary for control.

DILUTION: Use a white mineral oil conforming to regulation 21 CFR 178.3620 (b) or an odorless light petroleum hydrocarbon conforming to 21 CFR 172.882 or 40 CFR 180.1001 (c) & (e). Combine oil and BP-300 as directed below and mix well.

Active % Desired	Mixture Rate	Application Rate Per 1,000 Cu. Ft.
1.00	1 Part Concentrate to 2 Parts Oil	1 oz.
0.50	1 Part Concentrate to 5 Parts Oil	1 oz.
0.30	1 Part Concentrate to 9 Parts Oil	1 - 2 oz.
0.15	1 Part Concentrate to 19 Parts Oil	1 - 2 oz.

Space Spray - For control of flying and crawling insects in establishments operating under the Federal meat, poultry, shell egg grading and egg products inspection programs: Dilute concentrate with a white mineral oil or odorless light petroleum as listed in the above paragraph, at the rate of one part concentrate to two parts oil, and mix well. Do not apply while food processing is underway. Cover or remove any exposed food. Food processing surfaces and equipment should be covered or washed with an effective cleaning compound followed by a potable water rinse. Close doors and windows and shut off all ventilating equipment prior to application. Using Whitmire Micro-Gen ULD equipment adjusted to deliver aerosol droplets (30 microns or less), apply one ounce per 1,000 cubic feet of space. Leave room closed for one hour after application and ventilate thoroughly before occupants are allowed to re-enter. Repeat application as necessary for control.

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) application follow the manufacture's recommendation 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 baseboards, 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 of 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:

Dilute one (1) part concentrate to 5 parts oil and mix well. To protect beef and dairy cattle, horses and dogs from horn flies, house flies, mosquitos 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. Repeat treatment once or twice daily or at intervals to give continued protection. To control the motile stages of blood sucking lice on beef and dairy cattle, apply the spray to thoroughly wet the hair. Use 2 oz. or less per animal and repeat every 2 to 3 weeks as required.

Outdoor Ground Fogging Application - Use diluted to kill flies, mosquitos and gnats. Dilute concentrate with petroleum distillate at the rate of one part concentrate to two parts oil and mix well. Use at a time when the temperature is cool (75°F or less) and the wind velocity is approximately five MPH.

Handheld equipment - When using ULD equipment such as Whitmire Micro-Gen equipment, apply at the rate of 4.0 oz. per acre. Figure application travel path for a coverage of a fifty (50) foot swath. Allow spray drift to penetrate dense foliage. Repeat application as required for control.

Truck Mounted Equipment - When using Whitmire Micro-Gen ULD or similar truck-mounted equipment, spray at a dosage rate of fifteen (15) ounces per minute from location up-wind of the areas where insects are to be controlled. Figure application travel path for coverage of a three hundred (300) foot swath. Keep the speed of vehicle to approximately five MPH. Repeat application as required for control.

ULD is a trademark of Whitmire Micro-Gen Research Laboratories, Inc.

In addition to sites listed on front panel ULD BP-300 Insecticide is acceptable for use in the following sites:

INDOOR:

Animal areas & quarters	Mushroom Processing Plants
Auditoriums	Nursing Homes
Bakeries	Offices
Beverage plants	Passenger Rail Cars
Boats	Peanut Processing Plants
Bottling Plants	Peanut Storage Warehouses
Brandy Storage Warehouses	Poultry Houses
Buildings	Poultry Processing Plants
Buses	Prisons
Cabins	Public Buildings
Canneries	Rabbit Processing Plants
Cattle Barns	Rabbit Houses
Churches	Railroad Cars
Closets	Recreational Vehicles
Condominiums	Research Animal Areas
Communication Centers	Restaurants
Correctional Facilities	Restrooms
Dairy & Livestock Barns	Rice Mills
Dried fruit Processing Plants	Shade Houses
Drains & Sewers	Ships
Dried Fruit Warehouses	Shipholds
Drugstores	Stables
Dumpsters	Stable Bins
Dwellings	Stored Food in Multi-walled Paper or Cloth Bags
Egg Processing Plants	Stored Seed Warehouses
Factories	Stores
Flour Mills	Supermarkets
Food Handling Establishments	Swine Houses
Food Processing Plants	Textile Mills & Warehouses
Freight Containers	Theaters
Fruit Packing Shed	Tobacco Plants
Garbage Cans	Tobacco Warehouses
Garbage Compactors	Townhouses
Goat Houses	Trains
Grain Elevators	Transportation Equipment
Grain Mills	Trucks
Grain Handling Equipment	Truck Trailers
Granaries	Utilities
Homes	Utility Rooms
Horse Stables/Barns	

Hospices
 Industrial Installations
 Institutions
 Jails
 Laboratories
 Libraries
 Livestock Barns
 Loafing Sheds
 Locker Rooms
 Mills
 Mausoleums
 Meat Packing Plant
 Milk Rooms
 Missions
 Mobile Homes
 Museums

Voids (Attics, Walls, Ceilings)
 Warehouses
 Wineries
 Wine Storage Warehouses
 Zoo

OUTDOOR:

Campgrounds
 Corrals
 Drive-In Restaurants
 Drive-In Theaters
 Dumpsters
 Feedlots
 Garbage Dumps
 Golf Courses
 Junkyards
 Kennels

Landscapes
 Lath Houses
 Manure Piles
 Parks
 Plantscapes
 Playgrounds
 Recreational Areas
 Sewers
 Swineyards
 Zoos

ULD BP-300 Insecticide is also effective against the following insects when used according to label directions:

Flying Insects:

Flies
 Horse Fly
 House Fly
 Barn Fly
 Stable Fly
 Face Fly
 Skipper Fly
 Deer Fly
 Black Fly
 Horn Fly
 Mushroom Fly

Crawling Insects, Cont.:

Cabbage Worms
 Chrysanthemum Leaf Miners
 Mealy Bugs
 Vegetable Leaf Miners
 Fleas and Ticks:
 Brown Dog Tick
 Sheep Tick
 Spinosa Ear Tick
 Fleas
 Ticks

Cereal Beetle

Hide Beetle
 Depressed Flour Beetle
 Two Banded Beetle
 Fungus Beetle
 Hairy Fungus Beetle
 Corn Sap Beetle
 Brown Spider Beetle
 White Marked Spider Beetle
 Hairy Spider Beetle
 Trogoderma Beetle
 Red Horned Grain Beetle

Fungus Gnats
 Hornets
 Bees
 Vinegar Fly
 Yellow Jacket
 Blow Fly
 Bottle Fly
 Cheese Skippers
 Aphids
 White Flies
 Thrips
 Grain Borers:
 Lesser Grain Borer
 Larger Grain Borer

Crawling Insects:
 Book Lice
 Scorpions
 Centipede
 Sowbugs
 Millipedes
 Pill Bugs
 Firebrats
 Bed Bugs
 Palmetto Bugs
 Chiggers
 Fire Ants
 Grasshoppers
 Cabbage Loopers

Spiders & Mites:
 Paper Mite
 Clover Mite
 Cheese Mite
 Grain Mite
 Red Spider Mite
 Spider Mite

Lice:
 Moulting Stages of Yellow
 Lice & Sucking Blue
 Lice

Worms:
 Dark Mealworm
 Yellow Mealworm
 Lesser Mealworm

Beetles:
 Black Fungus Beetle
 Drugstore Beetle
 Red Flour Beetle
 Spider beetle
 Carpet Beetle
 Ground beetle
 Darkling Beetle
 Flat Grain Beetle
 Dried Fruit Beetle
 Dermestid Beetle

Khapra beetle
 Merchants Grain Beetle
 Rusty Grain Beetle
 Black Carpet Beetle
 Squarenecked Grain Beetle
 Foreign Grain Beetle
 Mexican Grain Beetle
 American Black Flour Beetle
 Longheaded Flour Beetle
 Slenderhorned Flour Beetle
 Small-eyed Flour Beetle
 Broadhorned Flour Beetle
 Large Black Flour Beetle
 Catorama Beetle
 Murmidius Beetle

Weevils:
 Bean Weevil
 Maize Weevil
 Coffee Bean Weevil
 Broadnosed Grain Weevil

Moths:
 Clothes Moth
 Almond Moth
 Cocoa Bean Moth
 Chocolate Moth
 Rice Moth
 European Grain Moth
 Pink Scavenger Caterpillar

Alternate Use Directions
ULD BP-300
INSECTICIDE
For Specific Use in the E-1 and E-2

For Indoor or Outdoor Application as a space, area or contact spray. Dependent upon insects to be controlled and the area to be treated, this product may be applied through mechanical aerosol or Ultra Low Volume (ULV), cold aerosol generators such as Whitmire Micro-Gen equipment, E-1 & E-2.

For use in Restaurants, Cafeterias, Food service storage and preparation areas, Grocery and convenience stores, Motels, Hotels, Health care facilities, Schools, Universities, Apartments, Dormitories and Office Buildings.

(See other panel for additional use sites)

ACTIVE INGREDIENTS:

- Pyrethrins 3.00%
- * Piperonyl Butoxide, Technical 6.00%
- **N-octyl bicycloheptene dicarboximide 10.00%

INERT INGREDIENTS 81.00%
Contains Petroleum Distillate

- * Consists of 4.80% (butylcarbityl) (6-propylpiperonyl) ether and 1.20% related compounds
- **MGK 264 Insecticide Synergist

KEEP OUT OF REACH OF CHILDREN
CAUTION

SEE SIDE PANEL FOR ADDITIONAL PRECAUTIONARY STATEMENTS
AND STATEMENT OF PRACTICAL TREATMENT

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

EPA Reg. No. 499-450 EPA Est. No. 499-MO-1

Batch No. _____ Net. Contents: 24 oz. (34 oz.)

ULTRA LOW DOSAGE THROUGH MICRON GENERATION

See supplemental label for additional use directions.

Supplemental Label
PRECAUTIONARY STATEMENTS
HAZARDS TO HUMANS AND DOMESTIC ANIMALS

Harmful if swallowed or absorbed through skin. causes moderate 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 soap and water after handling. Do not remain in enclosed areas after use. Remove pets, birds, and cover fish aquariums and turn off air pump motor before spraying. In health care facilities, remove patients prior to treatment. Thoroughly ventilate treated area two hours before returning patients.

ENVIRONMENTAL HAZARDS

This product is toxic to fish. For terrestrial uses, do not apply directly to water, or to areas where surface water is present or to intertidal areas below the mean high water mark. 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.

STATEMENT OF PRACTICAL TREATMENT

IF SWALLOWED: Call a physician or Poison Control Center immediately. Do not induce vomiting. Do not give anything by mouth to an unconscious person. Avoid alcohol.
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 PHYSICIAN: May pose an aspiration pneumonia hazard.

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: Do not reuse empty container. Wrap container and put in trash.

DIRECTIONS FOR USE

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

Do not apply this product in such a manner as to directly or through drift expose workers or other persons. The area being treated must be vacated by unprotected persons. Do not enter treated areas without protection until thoroughly ventilated or sprays have dried. Use a respiratory device as recommended by NIOSH/MSHA for protection against organic vapors and pesticides.

ULD BP 300 insecticide is effective control against the following insects when following label directions:

Roaches	Crickets	Cheese Mites
Ants	Fruit Flies	Cigarette Beetle
Waterbugs	Gnats	Granary Weevils
Spiders	Wasps	Indian Meal Moth
Earwigs	Mosquitos	Angoumois Grain Moth
Boxelder Bugs	Cadelles	Tobacco Moths
House Flies	Confused Flour Beetle	Rice Weevils

(See other panel for additional insects)

Do not apply directly to food. Food should be removed or covered during treatment. Do not apply while food processing is underway. All food processing surfaces and equipment should be covered or washed with an effective cleaning compound followed by a potable water rinse. In the home, all food processing surfaces, dishes and utensils should be covered during treatment, or thoroughly washed before use.

Indoor Use

As a Space Spray to kill accessible stages of Insects* infesting dried fruit products in storage or being processed. Close room or warehouse and shut off all ventilating systems. Use a spraying device such as the Whitmire Micro-Gen ULV equipment to dispense this product as a fine mist in the air above trays and shelves. Do not apply to fruit directly. Use a dosage not to exceed 1/2 gallon of this spray per 50,000 cubic feet of room space. Do not remain in treated areas after application, and leave room closed for at least one hour. Ventilate thoroughly before occupants are allowed to re-enter. Repeat application at this dosage in any given month.

* Indian Meal Moth, Dried Fruit Beetle, Confused Flour Beetle. Saw-Toothed Grain Beetle and Roaches.

As a Space Spray - To kill the adult and accessible forms of insect pests* of stored food (stored in multiwall paper bags or in cloth bags) in warehouse, storage rooms and similar locations. Close room or warehouse and shut off all ventilating systems. Use a spray device such as the Whitmire Micro-Gen ULV E-1 & E-2 to dispense this product. Use a dosage of one fluid ounce of this spray per 1,000 cubic feet of room space. Do not remain in treated areas after application and leave room closed for at least one hour. Ventilate thoroughly before occupant are allowed to re-enter. Repeat applications as necessary for insect control.

* Among these are the Rice Weevil, Yellow Meal Worm, Cadelle, Confused Flour Beetle, Saw-Toothed Grain Beetle, Angoumois Grain Moth, Mediterranean Flour Moth and Indian Meal Moth.

Space Spray:

Use full strength and apply through equipment specific to this cartridge type. Apply the spray into all cracks and crevices in woodwork, walls, floors, underneath sinks, behind pipes and in all places where insects harbor. Contact as many insects as possible with the spray. Do not allow spray to contact stored food. Apply this product at a dosage rate of approximately one-half fluid ounce per 1,000 cubic feet of room space. Do not remain in treated areas after application and leave the area closed for one hour. Ventilate the area thoroughly before occupants are allowed to re-enter. Repeat dosage as necessary for control.

For control of flying and crawling insects in establishments operating under the Federal meat, poultry, shell egg grading and egg products inspection programs. Do not apply while food processing is underway. Cover or remove any exposed food. Food processing surfaces and equipment should be covered or washed with an effective cleaning compound followed by a potable water rinse. Close doors and windows and shut off all ventilating equipment prior to application. Using Whitmire Micro-Gen ULD equipment adjusted to deliver aerosol droplets (30 microns or less), apply one ounce per 1,000 cubic feet of space. Leave room closed for one hour after application and ventilate thoroughly before occupants are allowed to re-enter. Repeat application as necessary for control.

Linear application along baseboards, trim, molding, etc.: Move applicator tip along the crevice to be treated applying a constant burst of insecticide. Move the tip at a steady rate of 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.

Outdoor Ground Fogging Application - Use diluted to kill flies, mosquitos and gnats. Dilute concentrate with petroleum distillate at the rate of one part concentrate to two parts oil and mix well. Use at a time when the temperature is cool (75°F or less) and the wind velocity is approximately five MPH.

Handheld equipment - When using ULD equipment such as Whitmire Micro-Gen E-1 or E-2, apply at the rate of 4.0 oz. per acre. Figure application travel path for a coverage of a fifty (50) foot swath. Allow spray drift to penetrate dense foliage. Repeat application as required for control.

ULD is a trademark of Whitmire Micro-Gen Research Laboratories, Inc.

In addition to sites listed on front panel ULD BP-300 Insecticide is acceptable for use in the following sites:

INDOOR:

- Animal areas & quarters
- Auditoriums
- Bakeries
- Beverage plants
- Boats
- Bottling Plants
- Brandy Storage Warehouses
- Buildings
- Buses
- Cabins
- Canneries
- Cattle Barns
- Churches
- Closets
- Condominiums
- Communication Centers
- Correctional Facilities
- Dairy & Livestock Barns
- Dried fruit Processing Plants
- Drains & Sewers
- Dried Fruit Warehouses
- Drugstores
- Dumpsters
- Dwellings
- Egg Processing Plants
- Factories
- Flour Mills
- Food Handling Establishments
- Food Processing Plants
- Freight Containers
- Fruit Packing Shed
- Garbage Cans
- Garbage Compactors
- Goat Houses
- Grain Elevators
- Grain Mills
- Grain Handling Equipment
- Granaries
- Homes
- Horse Stables/Barns
- Hospices
- Industrial Installations
- Institutions

- Mushroom Processing Plants
- Nursing Homes
- Offices
- Passenger Rail Cars
- Peanut Processing Plants
- Peanut Storage Warehouses
- Poultry Houses
- Poultry Processing Plants
- Prisons
- Public Buildings
- Rabbit Processing Plants
- Rabbit Houses
- Railroad Cars
- Recreational Vehicles
- Research Animal Areas
- Restaurants
- Restrooms
- Rice Mills
- Shade Houses
- Ships
- Shipholds
- Stables
- Stable Bins
- Stored Food in Multi-walled Paper or Cloth Bags
- Stored Seed Warehouses
- Stores
- Supermarkets
- Swine Houses
- Textile Mills & Warehouses
- Theaters
- Tobacco Plants
- Tobacco Warehouses
- Townhouses
- Trains
- Transportation Equipment
- Trucks
- Truck Trailers
- Utilities
- Utility Rooms
- Voids (Attics, Walls, Ceilings)
- Warehouses
- Wineries

Jails
 Laboratories
 Libraries
 Livestock Barns
 Loafing Sheds
 Locker Rooms
 Mills
 Mausoleums
 Meat Packing Plant
 Milk Rooms
 Missions
 Mobile Homes
 Museums

Wine Storage Warehouses
 Zoo

OUTDOOR:

Campgrounds
 Corrals
 Drive-In Restaurants
 Drive-In Theaters
 Dumpsters
 Feedlots
 Garbage Dumps
 Golf Courses
 Junkyards
 Kennels

Landscapes
 Lath Houses
 Manure Piles
 Parks
 Plantscapes
 Playgrounds
 Recreational Areas
 Sewers
 Swineyards
 Zoos

ULD BP-300 Insecticide is also effective against the following insects when used according to label directions:

Flying Insects:
 Flies
 Horse Fly
 House Fly
 Barn Fly
 Stable Fly
 Face Fly
 Skipper Fly
 Deer Fly
 Black Fly
 Horn Fly
 Mushroom Fly
 Fungus Gnats
 Hornets
 Bees

Crawling Insects, Cont.:
 Cabbage Worms
 Chrysanthemum Leaf Miners
 Mealy Bugs
 Vegetable Leaf Miners

Fleas and Ticks:
 Brown Dog Tick
 Sheep Tick
 Spinosa Ear Tick
 Fleas
 Ticks

Spiders & Mites:
 Paper Mite

Cereal Beetle
 Hide Beetle
 Depressed Flour Beetle
 TwoBanded Beetle
 Fungus Beetle
 Hairy Fungus Beetle
 Corn Sap Beetle
 Brown Spider Beetle
 White Marked Spider Beetle
 Hairy Spider Beetle
 Trogoderma Beetle
 Red Horned Grain Beetle
 Khapra beetle
 Merchants Grain Beetle
 Rusty Grain Beetle

Vinegar Fly
 Yellow Jacket
 Blow Fly
 Bottle Fly
 Cheese Skippers
 Aphids
 White Flies
 Thrips
 Grain Borers:
 Lesser Grain Borer
 Larger Grain Borer

Crawling Insects:

Book Lice
 Scorpions
 Centipede
 Sowbugs
 Millipedes
 Pill Bugs
 Firebrats
 Bed Bugs
 Palmetto Bugs
 Chiggers
 Fire Ants
 Grasshoppers
 Cabbage Loopers

Clover Mite
 Cheese Mite
 Grain Mite
 Red Spider Mite
 Spider Mite

Lice:

Moulting Stages of Yellow
 Lice & Sucking Blue
 Lice

Worms:

Dark Mealworm
 Yellow Mealworm
 Lesser Mealworm

Beetles:

Black Fungus Beetle
 Drugstore Beetle
 Red Flour Beetle
 Spider beetle
 Carpet Beetle
 Ground beetle
 Darkling Beetle
 Flat Grain Beetle
 Dried Fruit Beetle
 Dermestid Beetle

Black Carpet Beetle
 Squarenecked Grain Beetle
 Foreign Grain Beetle
 Mexican Grain Beetle
 American Black Flour Beetle
 Longheaded Flour Beetle
 Slenderhorned Flour Beetle
 Smalleyed Flour Beetle
 Broadhorned Flour Beetle
 Large Black Flour Beetle
 Catorama Beetle
 Murmidius Beetle

Weevils:

Bean Weevil
 Maize Weevil
 Coffee Bean Weevil
 Broadnosed Grain Weevil

Moths:

Clothes Moth
 Almond Moth
 Cocoa Bean Moth
 Chocolate Moth
 Rice Moth
 European Grain Moth
 Pink Scavenger Caterpillar