

499-504

02-26-2010

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UNITED STATES ENVIRONMENTAL PROTECTION AGENCY
WASHINGTON, D.C. 20460

OFFICE OF
PREVENTION, PESTICIDES AND
TOXIC SUBSTANCES

FEB 26 2010

Ms. Patricia Hodge,
Regulatory Specialist
Whitmire Micro-Gen Research Laboratories, Inc.
3568 Tree Court Industrial Blvd.
St. Louis, MO 63122-6682

Subject: Label Notification for Pesticide Registration Notices 2007-1 and 2007-4;
Removal of Duplicate Text and Abbreviation of Time Units
(EPA Registration Number 499-504)

Dear Ms. Hodge,

The Agency is in receipt of your Application for Pesticide Notification under Pesticide Registration Notices (PRN) 2007-1 and 2007-4 dated March 18, 2009 and your label resubmission dated February 25, 2010 for the product TC 235 Cold Fogger Concentrate (EPA Registration Number 499-504). The Registration Division (RD) has conducted its review of this request for its applicability under PRNs 2007-1 and 2007-4 and finds that the label changes requested fall within the scope of PRNs 2007-1 and 2007-4. The label resubmitted with the application has been stamped "Notification" and will be placed in our records.

Please be reminded that 40 CFR Part 156.140(a)(4) requires that a batch code, lot number, or other code identifying the batch of the pesticide distributed and sold be placed on nonrefillable containers. The code may appear either on the label (and can be added by non-notification/PR Notice 98-10) or durably marked on the container itself.

If you have any questions, please call me directly at 703-305-6249 or Steve Schaible of my staff at 703-308-9362.

Sincerely,

A handwritten signature in black ink, appearing to read "Linda Arrington".

Linda Arrington
Notifications & Minor Formulations Team Leader
Registration Division (7505P)
Office of Pesticide Programs



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United States
Environmental Protection Agency
Washington, DC 20460

<input type="checkbox"/>	Registration
<input type="checkbox"/>	Amendment
<input checked="" type="checkbox"/>	Other

OPP Identifier Number

Application for Pesticide - Section I

1. Company/Product Number 499-504	2. EPA Product Manager Richard Gebken	3. Proposed Classification <input type="checkbox"/> None <input type="checkbox"/> Restricted
4. Company/Product (Name) TC 235 Cold Fogger Concentrate	PM# 10	
5. Name and Address of Applicant (Include ZIP Code) Whitmire Micro-Gen Research Laboratories Inc. 3568 Tree Court Industrial Blvd. St. Louis, MO 63122-6682 <input type="checkbox"/> Check if this is a new address	6. Expedited Review. In accordance with FIFRA Section 3(c)(3) (b)(i), my product is similar or identical in composition and labeling to: EPA Reg. No. _____ Product Name _____	

Section - II

<input type="checkbox"/> Amendment - Explain below.	<input type="checkbox"/> Final printed labels in response to Agency letter dated _____
<input type="checkbox"/> Resubmission in response to Agency letter dated _____	<input type="checkbox"/> "Me Too" Application.
<input checked="" type="checkbox"/> Notification - Explain below.	<input type="checkbox"/> Other - Explain below.

NOTIFICATION

FEB 26 2010

Explanation: Use additional page(s) if necessary. (For section I and Section II.)

Notification of revision of Storage & Disposal statement per PR Notice 98-10, 2007-4 and 2007-1. This notification is consistent with the guidance in PR Notices 98-10, 2007-1 and 2007-4 and the requirements of EPA's regulations at 40 CFR §§ 152.46, 156.10, 156.140, 156.144, 156.146 and 156.156. No other changes have been made to the labeling or the Confidential Statement of Formula of this product. I understand that it is a violation of 18 U.S.C. Sec. 1001 to willfully make any false statement to EPA. I further understand that if the amended label is not consistent with the requirements of 40 CFR §§ 152.46, 156.10, 156.140, 156.144, 156.146 and 156.156, this product may be in violation of FIFRA and I may be subject to enforcement action and penalties under sections 12 and 14 of FIFRA.

Section - III

1. Material This Product Will Be Packaged In:				2. Type of Container	
Child-Resistant Packaging <input type="checkbox"/> Yes <input checked="" type="checkbox"/> No	Unit Packaging <input type="checkbox"/> Yes <input checked="" type="checkbox"/> No	Water Soluble Packaging <input type="checkbox"/> Yes <input checked="" type="checkbox"/> No		<input checked="" type="checkbox"/> Metal	<input type="checkbox"/> Plastic
* Certification must be submitted		If "Yes" Unit Packaging wgt.	No. per container	<input type="checkbox"/> Glass	<input type="checkbox"/> Paper
		If "Yes" Package wgt.	No. per container	<input type="checkbox"/> Other (Specify) _____	
3. Location of Net Contents Information <input checked="" type="checkbox"/> Label <input type="checkbox"/> Container		4. Size(s) Retail Container 1 pt (min) - 1 gal (max)		5. Location of Label Directions <input type="checkbox"/>	
6. Manner in Which Label is Affixed to Product <input checked="" type="checkbox"/> Lithograph <input type="checkbox"/> Paper glued <input type="checkbox"/> Stenciled			<input type="checkbox"/> Other _____		

Section - IV

1. Contact Point (Complete items directly below for identification of individual to be contacted, if necessary, to process this application.)		
Name Patricia A Hodge	Title Regulatory Specialist	Telephone No. (Include Area Code)
Certification I certify that the statements I have made on this form and all attachments thereto are true, accurate and complete. I acknowledge that any knowingly false or misleading statement may be punishable by fine or imprisonment or both under applicable law.		6. Date Application Received (Stamped)
2. Signature Patricia Hodge <small>Digitally signed by Patricia Hodge DN: cn=Patricia Hodge, email=patricia.hodge@wmimg.com, o=Whitmire Micro-Gen Research Laboratories, ou=Regulatory, c=US Date: 2010.01.04 11:03:21 -06'00'</small>	3. Title Regulatory Specialist	
4. Typed Name Patricia A Hodge	5. Date 1/4/2010	



March 18, 2009

Document Processing Desk 7504P (e-sub)
US EPA Office of Pesticide Programs
2777 S Crystal Drive
Arlington, VA 22202-4501

**RE: NOTIFICATION to Revise the Storage & Disposal statements per PR Notices 2007-1 and 2007-4
TC 235 Cold Fogger Concentrate
EPA Reg. No: 499-504**

Dear Mr. Gebken:

Enclosed in support of this action are a completed application and one (1) copy of the label and one (1) copy submitted as an e-submission on disk.

- ✓ We are revising the Storage & Disposal statements, via Notification at this time, per PR Notices 2007-1 and 2007-4.
- ✓ Reformatted "Master" Label to remove duplicate text.
- ✓ Abbreviated "seconds" as "sec" and "minutes" as "min" and using "/" for "per" throughout label text.
- ✓ Removed product name throughout body of the label and replaced with either "this product", "concentrate" or left it blank if not needed.
- ✓ There is no change in label rates, and we did not may any revisions to the Directions for Use that would change the content in any way.

This notification is consistent with the guidance in PR Notices 2007-1 and 2007-4 and the requirements of EPA's regulations at 40 CFR §§ 156.10, 156.140, 156.144, 156.146 and 156.156. No other changes have been made to the labeling or the Confidential Statement of Formula of this product. I understand that it is a violation of 18 U.S.C. Sec. 1001 to willfully make any false statement to EPA. I further understand that if the amended label is not consistent with the requirements of 40 CFR §§ 156.10, 156.140, 156.144, 156.146 and 156.156, this product may be in violation of FIFRA and I may be subject to enforcement action and penalties under sections 12 and 14 of FIFRA.

Thank you for your assistance in this matter. Please don't hesitate to contact me at 636-861-4272 or, via electronic mail at patricia.hodge@wmmg.com, should you have any questions or require additional information regarding this action.

Sincerely,

WHITMIRE MICRO-GEN RESEARCH LABORATORIES, INC.

Patricia Hodge
Regulatory Specialist

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Certification with Respect to Label Integrity

version: 9/11/02

I certify that the information (including, but not limited to, text, tables, and graphics) contained in the electronic file identified below by file name and submitted with this certification is the same information as that on the paper copies of these documents included with this submission.

PROPOSED LABEL		
EPA Registration #	Date Submitted to EPA	Electronic file name
499-504	3/18/2009	000499-00504.20090318v15.master.pdf

I certify that the statements that I have made on this form are true, accurate, and complete. I acknowledge that any knowingly false or misleading statements may be punishable by fine or imprisonment or both under applicable law.

Patricia Hodge

Digitally signed by Patricia Hodge
DN: cn=Patricia Hodge, email=patricia.hodge@wmrg.com, o=Whitepine Micro-Gen Research Laboratories, c=Regulatory, c=US
Date: 2009.03.18 09:27:20 -0500

Signature

3/18/2009

Date

Patricia Hodge

Name (typed)

Regulatory Specialist

Title

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NOTIFICATION

**TC 235
COLD FOGGER CONCENTRATE**

FEB 26 2010

[ALTERNATE BRAND NAME: "Prescription Treatment" brand ULD® BP-100 PLUS HYDROPRENE IGR"]

KILLS:

Ants, Bean Weevils, Cereal Beetles, Cheese Mites, Cigarette Beetles, Cockroaches, Confused Flour Beetles, Crickets, Earwigs, Flies, Gnats, Indianmeal Moths, Mediterranean Moths, Mosquitoes, Spiders, Vinegar Flies, Waterbugs

FOR USE IN AND AROUND:

Condominiums, Food Handling Establishments, Homes, Industrial Installations, Office Buildings, Public Buildings, Restaurants, Stores, Supermarkets and On Animal

ACTIVE INGREDIENTS:

Hydroprene*	0.706%
Pyrethrins, <i>a botanical insecticide</i>	1.000%
Piperonyl butoxide, technical**	2.000%
n-Octyl bicycloheptene dicarboximide***	3.000%

OTHER INGREDIENTS 93.294%

Contains Petroleum Distillate TOTAL: 100.000%

* Hydroprene = 85% S-Hydroprene [Ethyl (2E, 4E)-(7S)-3, 7, 11-trimethyl-2, 4-dodecadienoate] and 15% R-Hydroprene [Ethyl (2E, 4E)-(7R)-3, 7, 11-trimethyl-2, 4-dodecadienoate]

** Equivalent to 1.60% (butylcarbityl) (6-propylpiperonyl) ether and 0.40% related compounds.

*** MGK-264 Insecticide Synergist

**KEEP OUT OF REACH OF CHILDREN
CAUTION**

EPA Reg. No. 499-504

EPA Est. No. 7969-MO-1

ULTRA LOW DOSAGE THROUGH MICRON GENERATION

FIRST AID

IF SWALLOWED: Immediately call a poison control center or doctor for treatment advice. Do not induce vomiting unless told to do so by the poison control center or doctor. Do not give any liquid to the person. Do not give anything by mouth to an unconscious person.

IF INHALED: Move person to fresh air. If person is not breathing, call 911 or an ambulance, then give artificial respiration, preferably mouth-to-mouth, if possible. Call poison control center or doctor for treatment advice.

IF IN EYES: Hold eye open and rinse slowly and gently with water for 15 - 20 min. Remove contact lenses, if present, after the first 5 min, then continue rinsing eye. Call a poison control center or doctor for further treatment advice.

IF ON SKIN OR CLOTHING: Take off contaminated clothing. Rinse skin immediately with plenty of water for 15 - 20 min. Call a poison control center or doctor for further treatment advice.

Have the product container or label with you when calling a poison control center or doctor or going for treatment. You may also contact 1-800-424-9300 for emergency medical treatment information.

NOTE TO PHYSICIAN: Contains petroleum distillate - vomiting may cause aspiration pneumonia.

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**PRECAUTIONARY STATEMENTS
HAZARDS TO HUMANS & DOMESTIC ANIMALS**

CAUTION: Avoid contact with skin, eyes, or clothing. Prolonged or frequently repeated skin contact may cause allergic reactions in some individuals. In case of contact, immediately flush eyes or skin with plenty of water. Get medical attention if irritation persists. Contains petroleum distillate.

ENVIRONMENTAL HAZARDS

This product is toxic to aquatic invertebrates. Do not apply directly to water, 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 contaminate water when disposing of rinsate or equipment washwaters.

PHYSICAL AND CHEMICAL HAZARDS

Do not use or store near heat or open flame. Do not use this product in or on electrical equipment due to the possibility of shock. 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.

DIRECTIONS FOR USE

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

READ ALL DIRECTIONS COMPLETELY BEFORE USE

GENERAL INFORMATION

This product contains an insect growth regulator which prevents normal metamorphosis. It can be used for indoor or outdoor application as a space, area, or contact spray. It can assist in the control of cockroaches, fleas, flies, moths and beetles in both residential and commercial structures.

Do not apply directly to food. Do not apply while food processing is underway. Foods should be removed or covered during treatment. 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.

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 for two hours before returning patients.

INDOOR USE

SPACE APPLICATION - FLYING INSECTS: Use to kill flies, mosquitoes, gnats and small flying moths. Use full strength or dilute product as desired according to dilution table listed below. Close doors, windows and shut off all ventilating equipment. With a mechanical aerosol generator (no droplets > 50 microns in diameter and 80% < 30 microns), apply undiluted product at a dosage rate of approx. 1 fl oz/1,000 ft³ of room space or, when applying diluted product, apply at the rate of 1 - 2 fl oz/1,000 ft³ of room space. Direct spray toward upper areas of room. Do not remain in treated areas after application, and leave room closed for at least 1 hr. Ventilate thoroughly before occupants are allowed to reenter. Repeat application 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 this product as directed below and mix well just prior to application.

<u>Pyrethrin % Desired</u>	<u>Mixture Rate</u>	<u>Application Rate/1,000 ft³</u>
0.50%	1 Part Conc - 1 Part Oil	1 oz
0.30%	3 Part Conc - 7 Parts Oil	1 - 2 oz
0.15%	3 Part Conc - 17 Parts Oil	1 - 2 oz

SPACE SPRAY & DIRECTED SPRAY APPLICATION - CRAWLING INSECTS: Use to kill roaches, silverfish, waterbugs, earwigs, ants, spiders and beetles in their harborage situations. Use product full strength or diluted as desired and apply through equipment which can deliver a pin stream spray. Direct a pin stream spray into all cracks and crevices in woodwork, walls, floors, underneath sinks, behind pipes and in all places where these insects harbor. Contact as many insects as possible with the spray. Do not allow spray to contact stored food. With a mechanical aerosol generator (no droplets > 50 microns in

diameter and 80% < 30 microns), apply undiluted product at the rate of 1 fl oz/1,000 ft³ of space. Close doors, windows and shut off all ventilating equipment before application. Leave room closed for at least 1 hr after application. Do not remain in treated areas and ventilate thoroughly before occupants are allowed to reenter. Repeat application as required.

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 set up 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 reenter.

LINEAR APPLICATION ALONG BASEBOARDS, TRIM MOLDING, ETC.: With equipment designed for deep void Ultra Low Volume (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 1 ft /sec. 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 reenter.

OUTDOOR USE

OUTDOOR GROUND FOGGING APPLICATION: Use to kill flies, mosquitoes and gnats in open areas near buildings and in campgrounds. Use preferably at a time when temperature is cool ($\leq 75^{\circ}\text{F}$) and the wind velocity is approximately 5 mph or less.

HANDHELD EQUIPMENT: When using equipment such as Ultra Low Volume (ULV) equipment, apply at the rate of 4.0 fl oz/acre. Figure application travel path for a coverage of a 50 ft swath. Allow spray drift to penetrate dense foliage. Repeat application as required for control.

TRUCK MOUNTED EQUIPMENT: When using truck mounted equipment, spray at a dosage rate of 15 fl oz/min from a location up-wind of the areas where insects are to be controlled. Keep speed of vehicle to approximately 5 mph. Figure application travel path for a coverage of a 300 ft swath. Repeat application as required for control.

FOR USE ON ANIMALS

Dilute 1 part concentrate to 1 part oil and mix well. To control horn flies, house flies, mosquitoes and gnats around beef and dairy cattle and horses, 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 fl oz/adult animal, sufficient to wet the hair but not to soak the hide. Repeat treatment once or twice daily or at sufficient 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 fl oz or less per animal and repeat every 2 - 3 weeks as required.

STORAGE AND DISPOSAL

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

STORAGE: Store in a cool, dry place. Keep container closed.

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: Nonrefillable container. Do not reuse or refill this container! Empty container by using the product according to the label directions. Triple rinse as follows: Empty the remaining contents into application equipment or a mix tank and drain for 10 seconds after the flow begins to drip. Fill the container 1/4 full with water and recap. Shake for 10 seconds. Pour rinsate into application equipment or a mix tank or store rinsate for later use or disposal. Drain for 10 seconds after the flow begins to drip. Repeat the procedure two more times. Place empty, triple rinsed container in trash or offer for recycling if available. If container is partly filled, call your local solid waste agency for disposal instructions. **NEVER PLACE UNUSED PRODUCT DOWN ANY INDOOR OR OUTDOOR DRAIN!**

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9**WARRANTY AND CONDITIONS OF SALE**

Seller makes no warranty, express or implied, concerning the use and handling of this product other than indicated on the label. Buyer assumes all risk of use and handling of this material when such use and handling are contrary to label instructions.

In addition to previous sites listed, this product is acceptable for use in the following sites:

INDOOR:

Animal areas and quarters
Apartments
Auditoriums
Bakeries
Beverage Plants
Boats
Bottling Plants
Brandy Storage Warehouses
Buildings
Buses
Cabins
Cafeterias
Canneries
Cattle Barns
Churches
Closets
Condominiums
Communication Centers
Convenience Stores
Correctional Facilities
Dairy and Livestock Barns
Dormitories
Dried Fruit Processing Plants
Drains and Sewers
Dried Fruit Warehouses
Drugstores
Dumpsters
Dwellings
Egg Processing Plants
Factories
Flour Mills
Food Handling Establishments
Food Processing Plants
Freight Containers
Fruit Packing Sheds
Garbage Cans
Garbage Compactors
Goat Houses
Grain Elevators
Grain Mills
Grain Handling Equipment
Granaries
Grocery Stores
Health Care Facilities
Homes

Horse Stables/Barns
Hospices
Hotels
Industrial Installations
Institutions
Jails
Laboratories
Libraries
Livestock Barns
Loafing Sheds
Locker Rooms
Mills
Mausoleums
Meat Packing Plants
Milk Rooms
Missions
Mobile Homes
Motels
Museums
Mushroom Processing Plants
Nursing Homes
Offices
Office Buildings
Passenger Rail Cars
Peanut Processing Plant
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
Schools
Shade Houses
Ships
Shipholds
Stables
Stable Bins
Stored Food in Multi-wall
Paper

or Cloth Bags
Stored Seed Warehouses
Stores
Supermarkets
Swine Houses
Textile Mills and Warehouses
Theaters
Tobacco Plants
Tobacco Warehouses
Townhouses
Trains
Transportation Equipment
Trucks
Truck Trailers
Universities
Utilities
Utility Rooms
Voids (Attics, Walls, Ceilings)
Warehouses
Wineries
Wine Storage Warehouses
Zoos

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

This product is also effective against the following insects when used according to label directions:

FLYING INSECTS:

Aphids

Barn Flies
BeesBlack Flies
Blow Flies

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Bottle Flies
 Cheese Skippers
 Deer Flies
 Face Flies
 Flies
 Fruit Flies
 Fungus Gnats
 Gnats
 Horn Flies
 Hornets
 Horse Flies
 House Flies
 Mosquitoes
 Mushroom Flies
 Skipper Flies
 Stable Flies
 Thrips
 Vinegar Flies
 Whiteflies
 Yellowjackets

GRAIN BORERS:
 Larger Grain Borers
 Lesser Grain Borers

CRAWLING INSECTS:

Ants
 Bed Bugs
 Book Lice
 Boxelder Bugs
 Cabbage Loopers
 Cabbage Worms
 Centipedes
 Chiggers
 Chrysanthemum Leaf Miners
 Cockroaches
 Crickets
 Earwigs
 Fire Ants
 Firebrats
 Grasshoppers
 Mealy Bugs
 Millipedes
 Pillbugs
 Palmetto Bugs
 Scorpions

Silverfish
 Sowbugs
 Spiders
 Vegetable Leaf Miners
 Waterbugs

FLEAS & TICKS:

Brown Dog Ticks
 Fleas
 Sheep Ticks
 Spinos Ear Ticks
 Ticks

SPIDERS & MITES:

Clover Mites
 Cheese Mites
 Grain Mites
 Mites
 Red Spider Mites
 Spiders
 Spider Mites

LICE:

Moulting Stages of Yellow
 Lice
 & Sucking Blue Lice

WORMS:

Dark Mealworms
 Lesser Mealworms
 Yellow Mealworms

BEETLES:

American Black Flour Beetles
 Black Carpet Beetles
 Black Fungus Beetles
 Broadhorned Flour Beetles
 Brown Spider Beetles
 Cadelles
 Carpet Beetles
 Catorama Beetles
 Cereal Beetles
 Cigarette Beetles
 Confused Flour Beetles
 Corn Sap Beetles
 Darkling Beetles
 Depressed Flour Beetles
 Dermestid Beetles
 Dried Fruit Beetles

Drugstore Beetles
 Flat Grain Beetles
 Foreign Grain Beetles
 Fungus Beetles
 Ground Beetles
 Hairy Fungus Beetles
 Hairy Spider Beetles
 Hide Beetles
 Khapra Beetles
 Large Black Flour Beetles
 Longheaded Flour Beetles
 Merchants Grain Beetles
 Mexican Grain Beetles
 Murmidius Beetles
 Red Flour Beetles
 Red Horned Grain Beetles
 Rusty Grain Beetles
 Saw-Tooth Grain Beetles
 Slenderhorned Flour Beetles
 Smalleyed Flour Beetles
 Spider Beetles
 Squarenecked Grain Beetles
 Trogoderma Beetles
 Two Banded Beetles
 White Marked Spider Beetles

WEEVILS:

Bean Weevils
 Broadnosed Grain Weevils
 Granary Weevils
 Coffee Bean Weevils
 Maize Weevils
 Rice Weevils

MOTHS:

Almond Moths
 Angoumois Grain Moths
 Chocolate Moths
 Clothes Moths
 Cocoa Bean Moths
 European Grain Moths
 Indian Meal Moths
 Mediterranean Moths
 Pink Scavenger Caterpillars
 Rice Moths
 Tobacco Moths

Manufactured for:

Whitmire Micro-Gen Research Laboratories, Inc. by
 BASF

3568 Tree Court Industrial Blvd.
 St. Louis MO 63122-6682

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