Please read instructions on reverse before comp	Seting form.	Form Approv	ved. OMB No. 207	0-0060, Approvel expires 2-28-95
	United States al Protection Age phington, DC 20460		Amendme	
	Application for	Pesticide - Sectio	n i	
. Company/Product Number 499/323		2. EPA Product Manager 3. Proposed Classification Marion Johnson None Restricted		
4. Company/Product (Name) Whitmire PT 20		РМ# 10		
5. Name and Address of Applicant (Include ZIP of Whitmire Micro-Gen Research 3568 Tree Court Industrial B St. Louis, MO 63122-6682 Check if this is a new address	Laboratories Inc		imilar or identical	
	Sec	tion - II		NOTIFICATION
Amendment - Explain below. Resubmission in response to Agency lette X Notification - Explain below.		r 1	ication.	
"This notification is consistent with the provisions o understand that it is a violation of 18 U.S.C. Sec. 10 10 and 40 CFR 152.46, this product may be in violat	01 to wilfully make any false statement tion of FIFRA and I may be subject to e	to EPA. I further understand that if this	s notification is not consistent	t with the terms of PR Notice 98-
Managed This Decision with m. Martin	Sect	1011 - 111		
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## **STORAGE AND DISPOSAL**

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

STORAGE: Store in a cool area away from heat or open flame.

PESTICIDE DISPOSAL: Pesticide that cannot be used according to label instructions must be disposed of according to applicable Federal, state and local procedures.

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

## PRECAUTIONARY STATEMENTS

#### FIRST AID

IF SWALLOWED: Call a physician or Poison Control Center immediately. Gastric lavage is indicated if material was taken internally. Do not induce vomiting. Vomiting may cause aspiration nneumonia

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

IF ON SKIN: Remove contaminated clothing and wash affected skin areas with soap and water. Get medical attention if irritation persists.

IF IN EYES: Flush eyes with plenty of water. Get medical attention if irritation persists.

#### HAZARDS TO HUMANS AND DOMESTIC ANIMALS

CAUTION: Harmful if swallowed or absorbed through skin. Do not remain in treated area and ventilate the area after treatment is completed. Avoid breathing of vapor. Avoid contact with skin, eyes, or clothing. Wash thoroughly after using and before smoking or eating. Do not contaminate water, food, or foodstuffs. Remove all pets and birds. Cover tish tanks or remove before spraying.

#### ENVIRONMENTAL HAZARDS

This product is toxic to fish, birds, and other wildlife. Do not apply directly to water or to areas where surface water is present or to intertidal areas below the mean high water mark. Apply this product only as specified on this label.

### PHYSICAL OR CHEMICAL HAZARDS

Flammable. Contents under pressure. Keep away from heat, sparks, and open flame. Do not puncture or incinerate contain-er. Exposure to temperatures above 130°F may cause bursting. Do not spray on plastic, painted, or varnished surfaces or directly into any electronic equipment such as radios, televisions, computers, etc.

For best results product should be used when can temperature is above 60°F. If temperature is below 60°F, store at room temperature until a temperature of above 60°F is reached.

Contains no CFC's or other ozone depleting substances. Federal regulations prohibit CFC propel- NO CFC lants in aerosols.



#### 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 © 2001 Whitmire Micro-Gen Research Laboratories, Inc.



# Whitmice T 91

## **Dairy and Farm Insect Fogger and Repellant**

[Alternate brand name: Clear Zone Farm Fly Spray]



## Flies • Gnats • Mosquitoes

Heas, Arts, Cluster Flore, B., Henrike, Directis, Dart Flies, Fran-Heas, Grats, Hornets, Henrike, Directis, etc., etc. user Flies, Lice Nacionations, Mart Darker, Darket, etc., P., Bordens, Statoa Free, Wisgo, Carpet Boeter, Greites Heiler, Cover Miles, Contraed Flore Rocks, Direct Heiler, Cover Miles, Contraed Flore Rocks, Direct Heiler, Frankfles, Gore Miles, Granery West, Scholler, H., Chief Darkers, Beel Hor Beells, Rice West, Carber the United School Frankfles, Div Beells, Rice West, Carber the United School Frankfles, Div Beells, Rice West, Carber the United School Frankfles, Div Beells, Rice West, Carber the United School Frankfles, Div Beells, Rice West, School Frankfles, Diversity, Beel Frankfles, Frankfles

FOR USE IN AND AROUND, BUT NOT LIMITED TO: Daily2-cons Croading Mick notes Mick Early Constraints - Line of Admired Line Ang Operations, Forder Straines, Pricing Constraints, Forder Operations, Kenness, Fernis, Camponistics, California, Californi

## ACTIVE INGREDIENTS:

Parethnos Piperonyl Bataxide, Noter 19 **OTHER INGREDIENTS:** 

## EPA Reg. No. 499-323 EPA Est. No. 499-MO-1 KEEP OUT OF REACH OF CHILDREN CAUTION

NET WEIGHT: 1 lb., 4 oz. (20 oz.) [Alternate Text: "NET WEIGHT: 1 lb., 9 oz. (25 oz.)]



WHITMIRE MICRO-GEN 1. TORIES INC

## NOTIFICATION

DEC 2 6 2001

## DIRECTIONS FOR USE

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

DAIRY FARM USE: Milking Parlor and Milk Room - Close all windows and doors. Direct fog upward and in all directions at a rate of 1 to 3 seconds per 1000 cu. ft. Keep room closed for 15 minutes after treatment. Open and ventilate before reoccupying. Cover milking utensils and milk to prevent contamination from spray and dead falling insects.

ANIMAL USE (Do not spray sick animals): From approximately 2 foot distance, thoroughly spray entire animal as it is being released to pasture. Do not spray directly toward animal's eyes. Spot treat withers, shoulders and back where saliva accumulates from head lossing.

STANCHION BARN USE: Walk behind animals and direct spray over backs allowing 1 second per animal. For most effective results, apply each morning.

BEEF CATTLE OPERATIONS: In barns, close all windows and doors. Spray at the rate of 1 to 2 seconds per 1000 cu. ft. Keep area closed for 15 minutes following application. Ventilate area after treatment is complete. If area cannot be closed, double the dosage. Repeat application daily or as necessary.

HORSE BARNS AND STABLES: Close all windows and doors. Spray at a rate of 1 to 2 seconds per 1000 cu. It. Keep area closed for 15 minutes following application. Ventilate area after treatment is complete. If area cannot be closed, double the dosage. For animat application, lightly mist over the backs of horses and ponies from a distance of at least two feet. Repeat application daily or as necessary.

POULTRY OPERATIONS: Use only in empty poultry houses (when birds are not present). Close atl windows and doors, Spray at the rate of 1 to 2 seconds per 1000 cu. It. Keep area closed for 15 minutes following application. Ventilate area after treatment is complete. If area cannot be closed, double the dosage. Treat daily or as necessary.

HOG OPERATIONS: In hog houses, close all windows and doors. Spray at the rate of 1 to 2 seconds per 1000 cu. ft. Keep area closed for 15 minutes after application. Ventilate the area after treatment is completed. If area cannot be closed, double the dosage. For animal application, direct spray over backs and spray for 1 to 2 seconds per hog. Do not spray directly toward animal's face or eyes. Repeat application daily or as necessary.

MUD DAUBER AND WASP NESTS: Spray mist directly on insects and their nests from approximately 2 ft. distance. Contacted insects will fly away from tog. Applications should be made in late evening when insects are at rest. Spray into hiding and breeding places contacting as many insects as possible.

FLEAS; General Volumetric Treatment: Hold aerosol 36" above floor and direct spray toward floor and lower walls at a rate of 10 seconds per 100 sq. feet making sure that all floor areas are con-tacted, Change litter before application. Keep area closed for 15 minutes, Remove animals before spraying. Open and ventilate before reoccupying. Repeat treatment after 7 days or as necessary.

KENNELS AND CATTERIES: Remove animals before spraying. Ventilate after treatment is completed.

FLVING INSECTS (Cluster Fly, Flies, Fruit Flies, Gnats, Masquitoes, Small Flying Moths): GENERAL VOLUMETRIC TREATMENT: Close all windows and doors and direct fog upward at a rate of 1 to 3 seconds per 1000 cu. ft. Disperse in all locations. Keep area closed for 15 min. Open and ventilate before reoccupying. Repeat treatment as necessary.

FOR EXPOSED ADULT AND LARVAL STAGES OF - Carpet Beetles, Cigarette Beetles. Confused Flour Beetles, Drug Store Secties, Grain Miles, Granary Weevils, Red Flour Secties, Rice Weevils, and Sawtoothed Grain Beetles: Contact as many insects as possible. Inject into cracks and crevices of pantries, cabinets and other places where insects harbor. Apply around cartons, and containers, and other areas where these insects tend to congregate. GENERAL VOLUMETRIC TREAT-MENT: Apply 20 seconds per 1000 cu. It. of space. Repeat treat-ment weekly or as insects appear. Intested stored products should be furnigated or treated by other effective methods using an approved product intended for this purpose.

OUTDOOR GROUND APPLICATION: Clius, Gnats and Mosquitoes in open areas near buildiny and in campgrounds. Best results are obtained when wind speed is five (5) MPH or less. Apply at a rate of 60-30 secunds per acre. Spray in wide swatts across area to be treated. Allow spray drift to penetrate dense foliage. Repeat treatment os incoccentry. 1

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