

PM 03

499-459

2/24/98

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UNITED STATES ENVIRONMENTAL PROTECTION AGENCY

February 24, 1998

Mary Ellen Summers
Whitmire Micro-Gen Research Laboratories, Inc.
3568 Tree Court Industrial Blvd.
St. Louis, MO 53122

Dear Ms. Summers:

Subject: Amendment - Add Outdoor Use, New CRP Certification
Whitmire Micro-Gen Ant Reactor
EPA Reg. No. 499-459
Your December 4, 1997 Submission

The amendment referred to above, submitted in connection with registration under the Federal Insecticide, Fungicide and Rodenticide Act, as amended, is acceptable. The new child resistant packaging (CRP) certification is also acceptable.

Submit two copies of your final printed labeling. A stamped copy of the labeling is enclosed for your records. You are reminded that the registration of this product is conditional for a period not to exceed December 31, 1999 pending review of toxicology data on sulfluramid. Refer to Agency letters dated December 18, 1997 and March 3, 1995.

Sincerely,

George T. LaRocca
Product Manager
Insecticide Branch
Registration Division (7505C)

Enclosure

CONCURRENCES

SYMBOL								
SURNAME	J. LaRocca							
DATE	2/24/98							

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(STATION LABEL)

WHITMIRE MICRO-GEN ANT REACTOR

Ant Control Baits

**THIS SIDE DOWN: SEE OUTER PACKAGE
FOR COMPLETE DIRECTIONS**

CAUTION

ACTIVE INGREDIENT:

N-Ethyl Perfluorooctanesulfonamide

0.500%

INERT INGREDIENTS

99.500%

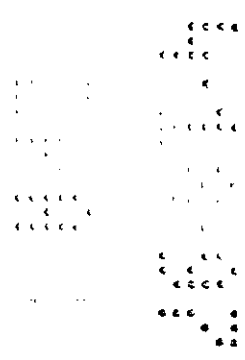
Manufactured For: Whitmire Micro-Gen Research Laboratories, Inc.
3568 Tree Court Ind. Blvd.
St. Louis, MO 63122-6682

EPA Reg. No. 499-459

EPA Est. No. 499-TX-1

NET WT.: oz.

ACCEPTED
with COMMENTS
in EPA Letter Dated
FEB 24 1998
Under the Federal Insecticide,
Fungicide, and Rodenticide Act
as amended, for the pesticide
registered under EPA Reg. No.
499-459



(CARTON - FRONT PANEL)

**Micro-Gen Ant Reactor
Ant Control Baits**

**KILLS THE QUEEN
KILLS THE COLONY**

For Commercial, Industrial and Residential Use.

Micro-Gen Ant Reactor Ant Baits can be used anywhere ants are a problem. Effective against Argentine Ants, Black Carpenter Ants, Cornfield Ants, Pharaoh Ants, and a variety of household ants.

Contains Sulfluramid that keeps killing ants continuously for up to 3 months.

ACTIVE INGREDIENT:

N-Ethyl Perfluorooctanesulfonamide.....	0.500%
INERT INGREDIENTS	99.500%

DO NOT ALLOW CHILDREN OR PETS TO PLAY WITH THE BAIT

CAUTION

Manufactured For: Whitmire Micro-Gen Research Laboratories, Inc.
3568 Tree Court Ind. Blvd.
St. Louis, Mo 63122-6682
Phone: 210/654-8570

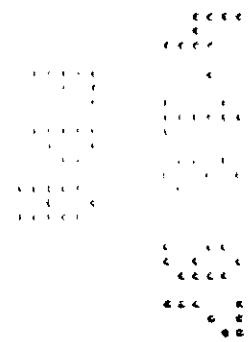
EPA Reg. No. 499-459
EPA Est. No. 499-TX-1

CHILD RESISTANT BAIT

NET WT.: Oz.

(BACK PANEL)

Whitmire Micro-Gen Ant Reactor



Ant Control Baits

For Commercial, Industrial and Residential Use
Including Processing Plants, eating Establishments, Food Marketing-
Storage-Distribution, Hospitals, Nursing Homes, Schools, Office
Buildings, Apartments, Laundries, Buses, Aircraft, Boats, Museums, and Zoos

Ants are attracted to the bait in Whitmire Micro-Gen Ant Reactor. The bait food is carried back to the nest to kill the queen and destroy the entire colony.

Whitmire Micro-Gen Ant Reactor baits are packaged in a Child-Resistant Container.

Bait stations are designed to be visually inspected. This allows for monitoring and timely replacement. Replacement is recommended after 3 months or when bait is almost entirely consumed (do not risk loss of control by allowing complete consumption).

Direction for Use

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

Break Whitmire Micro-Gen Ant Reactor baits apart from plastic frame before placement.

Place baits by ant trails or close to areas where ants are present, even on food preparation surfaces or next to food. Do not place baits on food preparation surfaces when food is being handled or on utensils that are used for food preparation. Also place adjacent to walls, electrical lines, potted plants, waste receptacles, sensitive electronic equipment, inside drop ceilings and wall voids or anywhere ant problems occur. To apply baits to vertical surfaces, use the enclosed stickers.

For effective control:

Use 3 - 4 baits for the average size room.

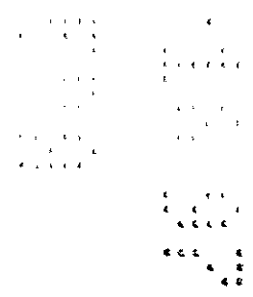
Use 6 - 8 baits for heavy infestations.

For outdoor use, place baits by ant trails or close to areas where ants are seen. For best results around building perimeters, place baits at sites where ants are active or at approximately 9 foot intervals.

Ants will begin to feed - population reduction and less activity can be expected in about a week.

Do not use residual sprays with or near Whitmire Micro-Gen Ant Reactor.

STORAGE AND DISPOSAL STATEMENTS



STORAGE: Store in a cool, dry area inaccessible to children.
DISPOSAL: Wrap container and put in trash collection.

Additional list of Use Sites for Whitmire Micro-gen Ant Reactor.

Greenhouse (Commercial)

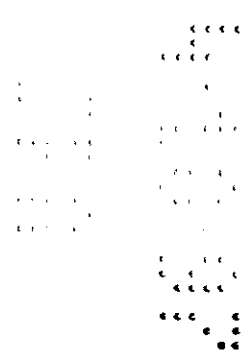
HOUSEHOLD - Closets, basements, attics, recreation rooms, kitchens, bathrooms, dining rooms, pantry and food storage shelving.

TRANSPORTATION FACILITIES

- Trucks and Trailers
- Containerized Units
- Railroad Cars
- Recreational Vehicles
- Shipping Containers

FOOD AND FEED PROCESSING PLANTS

- Bakeries
- Bottlers
- Canneries
- Dairies, creameries, milk processing plants
- Feed mills, feed stores
- Fresh and dried fruit packing and processing
- Wineries, wine cellars
- Flour mills, machinery, warehouses bins, elevators
- Egg processing
- Candy and confectionery plants
- Sugar processing, cane mills
- Dry food products plants
- Beverage processing
- Nut processing
- Cereal processing
- Seafood processing
- Vegetable Oil processing
- Farinaceous processing (noodles, etc.)



EATING ESTABLISHMENTS

- Food handling and serving areas
- Food storage equipment and shelving
- Food dispensing and vending equipment
- Food stores, markets, stands
- Meat and fish markets
- Food catering facilities

HOSPITALS AND RELATED INSTITUTIONS AND FACILITIES*

*Do not place baits where they will come into direct contact with patients or contaminate sterile areas or instruments.

- Critical premises
- Hospital patient premises
- Noncritical premises

Barber and beauty shops

Morgue, mortuary, and funeral premises

