

499-507

11/4/2010

1 of 5



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

OFFICE OF CHEMICAL SAFETY
AND POLLUTION PREVENTION

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

NOV 04 2010

Dear Ms. Hodge:

Subject: Labeling Amendment; Clarification of Spot Treatment label language
TC 248
EPA Registration No. 499-507
Submission Date: October 14, 2010

The labeling referred to above, submitted in connection with registration under the Federal Insecticide, Fungicide, and Rodenticide Act, as amended, is acceptable. A stamped copy is enclosed for your records. Please submit one (1) final printed copy for the above mentioned label before releasing the product for shipment. If you have any questions regarding this label, please contact Jennifer Urbanski at (703) 347-0156 or urbanski.jennifer@epa.gov.

Regards,

A handwritten signature in black ink that reads "John Hebert". The signature is stylized with a large, looping initial "J".

John Hebert
Product Manager (07)
Insecticide-Rodenticide Branch
Registration Division (7505P)

Enclosure- Stamped Label

2085

Reservoir Label

v3.0 (11/1/10; pah)

TC 248

Alternate Brand Name: Prescription Treatment® brand ADVANCE® Cockroach Gel Bait Reservoir (submitted via Notification 5/25/06)

Alternate Brand Name: Prescription Treatment® brand Alpine® Cockroach Gel Bait Reservoir (submitted via Notification 5/14/10)

ACTIVE INGREDIENT:

Dinotefuran, N-methyl-N'-nitro-N-[(tetrahydro-3-furanyl)methyl]guanidine..... 0.5%

OTHER INGREDIENTS:..... 99.5%

TOTAL 100.0%

EPA Reg. No. 499-507 EPA Est. No. 7969-MO-1

KEEP OUT OF REACH OF CHILDREN

CAUTION

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

See full label accompanying product for First Aid, Precautionary Statements,
complete Directions for Use and Storage and Disposal.

NET CONTENTS: _____

Manufactured for:
Whitmire Micro-Gen
Research Laboratories, Inc.
by BASF Corporation
3568 Tree Court Industrial Blvd.
St. Louis MO 63122-6682
Questions? Call 1-800-777-8570

**ACCEPTED
NOV 04 2010
Under the Federal Insecticide, Fungicide,
and Rodenticide Act, as amended, for the
pesticide registered under:**

EPA. Reg. No: 499-507

© 2010 Whitmire Micro-Gen Research Laboratories, Inc.

30f5

Complete Label

v3.0 (11/1/10; pah)

[Text in this color is currently print-restricted from the marketplace label.]

TC 248

Alternate Brand Name: Prescription Treatment® brand ADVANCE® Cockroach Gel Bait Reservoir (submitted via Notification 5/25/06)

Alternate Brand Name: Prescription Treatment® brand Alpine® Cockroach Gel Bait Reservoir (submitted via Notification 5/14/10)

- For Indoor and Outdoor Residential Use
- Continuous Action Formula
- Odorless Bait Formulation
- Easy to Use
- Effective Roach Control

KILLS: Cockroaches

FOR USE IN AND AROUND: Commercial, Institutional and Warehousing Establishments (including computer facilities, food/feed processing plants, hospitals, hotels, laboratories, motels, nursing homes, pet shops, restaurants, schools, supermarkets, sewers, warehouses and zoos), Residences and Transportation Equipment (aircraft, buses, boats/ships and trains)

ACTIVE INGREDIENT:

Dinotefuran, N-methyl-N'-nitro-N-[(tetrahydro-3-furanyl)methyl]guanidine..... 0.5%

OTHER INGREDIENTS: 99.5%

TOTAL 100.0%

EPA Reg. No. 499-507

EPA Est. No. 7969-MO-1

KEEP OUT OF REACH OF CHILDREN

CAUTION

FIRST AID

IF SWALLOWED: 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. Have person sip a glass of water if able to swallow. Do not give anything by mouth to an unconscious person.

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 1-800-832-HELP for emergency medical treatment information.

NET CONTENTS: _____

PRECAUTIONARY STATEMENTS

HAZARDS TO HUMANS AND DOMESTIC ANIMALS

CAUTION: Harmful if swallowed or absorbed through the skin. Avoid contact with skin, eyes or clothing. Wash thoroughly with soap and water after handling and before eating, drinking, chewing gum or using tobacco. Remove and wash contaminated clothing before reuse.

ENVIRONMENTAL HAZARDS

Do not apply directly to water. Do not contaminate water by cleaning of equipment or disposal of equipment washwaters.

PHYSICAL OR CHEMICAL HAZARDS

Do not store or use near heat or open flame. Do not use this product where a possibility of a shock hazard exists.

[Text in this color is currently print-restricted from the marketplace label.]

DIRECTIONS FOR USE

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

READ ENTIRE LABEL. Use strictly in accordance with Precautionary Statements and Directions and with applicable state and federal regulations. Apply bait only in areas inaccessible to children and pets.

GENERAL INFORMATION

HOW TC 248 WORKS

- TC 248 cockroach gel bait contains a powerful food based attractant.
- The attractant draws roaches to the bait.
- Roaches eat the bait, then crawl away to die.

USE RESTRICTIONS

- Keep out of sunlight or excess heat.
- Do not apply bait to surfaces which may reach excessive temperatures. Examples include, but are not limited to: portions of stoves, ovens, grills, fume hoods, steam tables, toasters, fryers, dishwashers and hot water pipes.

SPOT TREATMENT

To apply gel, remove cap from tip of applicator tube. Apply gel in a 3 – 6 mm diameter spot (0.25 – 0.50 g). Apply 10 – 15 spots per 100 ft² for use under conditions with low to moderate infestation. For more severe infestations, apply 20 - 25 spots per 100 ft². Apply many spots in areas of roach traffic and suspected harborage. Numerous small application spots are preferable to fewer larger application spots. Do not treat food preparation surfaces. Do not apply gel to areas that have been recently sprayed with a repellent insecticide. Do not spray insecticide products over gel placements as this may make gel repellent and reduce its effectiveness. Do not place treatments in locations where routine cleaning might remove bait or transfer bait to food or food preparation surfaces. This product will stick to surfaces that are not dusty or greasy. Reapply if gel placements are no longer visible and/or reinfestation occurs. Replace cap when finished dispensing gel. Use paper towel to remove unwanted bait placements and then discard in trash.

CRACK & CREVICE® TREATMENT

Apply product as spots or as a line along cracks and crevices. Apply gel baits directly into cracks and crevices where insect hide. Place the applicator tip directly into cracks and crevices and deposit gel in small spots or in a continuous bead. Apply in void areas, where elements of construction meet, and in/around appliances and/or pieces of equipment.

FOOD HANDLING ESTABLISHMENTS

Application within food areas of food handling establishments is limited to cracks and crevice treatments only. To apply gel, remove cap from tip of applicator tube. Apply gel in a 3 – 6 mm diameter bead (0.25 – 0.50 g). Apply 10 - 15 bait treatments per 100 ft² for use under conditions with low to moderate infestation. For more severe infestations, apply 20 - 25 bait placements per 100 ft². Numerous small applications are preferable to fewer larger applications. Do not apply in open areas or on surfaces where contamination of food or food handling equipment may occur. Replace cap when finished dispensing gel.

Reapply gel if previous applications are no longer visible and/or reinfestation occurs.

APPLICATIONS IN AIRCRAFT

Application within passenger areas of aircraft is limited to Crack & Crevice treatment only. Apply in areas between elements of construction (such as areas under sinks, openings around pipes, under shelving, where shelving meets other shelves or the wall, area between and around microwaves, where support braces attach to the main structure and where seats are attached to the floor). Apply 10 – 20 bait spots per 100 ft² as described above. Do not apply bait to areas where food, utensils or food preparation surfaces may become contaminated. Do not apply bait to areas that are routinely washed as bait may be removed by washing. Care should be taken to avoid depositing gel onto

Complete Label

v3.0 (11/1/10; pah)

[Text in this color is currently print-restricted from the marketplace label.]

exposed surfaces. If gel contacts an exposed surface, remove gel and wash exposed surface. During follow-up visits, inspect bait placements and reapply when previous applications are no longer visible and/or reinfestation occurs. Do not apply any bait in cockpit area.

OUTDOOR USE

Use for control of cockroaches. Inject into cracks and crevices around windows and doors, porches, screens, eaves, patios, garages, under stairways and other areas adjacent to structures where cockroaches may find harborage.

STORAGE AND DISPOSAL

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

PESTICIDE STORAGE: Store in a cool dry place away from heat or open flame and inaccessible to children.

PESTICIDE DISPOSAL: Wastes resulting from the use of this product must be disposed of on site, according to label directions, or at an approved waste disposal facility.

CONTAINER DISPOSAL: Non-refillable container. Do not reuse or refill this container (reservoir). Empty container (reservoir) by using the product according to label directions. Offer empty container (reservoir) for recycling, if available, or place in trash if allowed by state and local regulations. If container (reservoir) is partly filled, contact your local solid waste agency for disposal instructions. Never place unused product down any indoor or outdoor drain.

Manufactured for:

Whitmire Micro-Gen Research Laboratories, Inc.

by BASF Corporation

3568 Tree Court Industrial Blvd.

St. Louis MO 63122-6682

Questions? Call 1-800-777-8570

© 2010 Whitmire Micro-Gen Research Laboratories, Inc.