

7173-291

07-19-2010

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U.S. ENVIRONMENTAL PROTECTION AGENCY  
Office of Pesticide Programs  
Registration Division (7505C)  
1200 Pennsylvania Ave., N.W.  
Washington, D.C. 20460

EPA Reg. Number:

7173-291

Date of Issuance:

JUL 19 2010

NOTICE OF PESTICIDE:

Registration  
 Reregistration  
(under FIFRA, as amended)

Term of Issuance:

Unconditional

Name of Pesticide Product:

Ant Gel Bait Syringe

Name and Address of Registrant (include ZIP Code):

Liphatech, Inc.  
3600 W. Elm Street  
Milwaukee, WI 53209

Note: Changes in labeling differing in substance from that accepted in connection with this registration must be submitted to and accepted by the Registration Division prior to use of the label in commerce. In any correspondence on this product always refer to the above EPA registration number.

On the basis of information furnished by the registrant, the above named pesticide is hereby registered under the Federal Insecticide, Fungicide and Rodenticide Act.

Registration is in no way to be construed as an endorsement or recommendation of this product by the Agency. In order to protect health and the environment, the Administrator, on his motion, may at any time suspend or cancel the registration of a pesticide in accordance with the Act. The acceptance of any name in connection with the registration of a product under this Act is not to be construed as giving the registrant a right to exclusive use of the name or to its use if it has been covered by others.

This product is unconditionally registered in accordance with FIFRA section 3(c)(5), provided that you:

1. Submit and/or cite all data required for registration/reregistration/registration review of your product when the Agency requires all registrants of similar products to submit such data.
2. The data requirements for storage stability and corrosion characteristics (Guidelines 830.6317 and 830.6320) are not satisfied. A one year study is required to satisfy these data requirements. You have 18 months from the date of registration to provide these data.

Continued on page 2

Signature of Approving Official:

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

Date:

JUL 19 2010

3. Make the following label changes before you release the product for shipment:
  - a. Revise the EPA Reg. No. so it reads, "EPA Reg. No. 7173-291."
  - b. On page 1, revise the sentence under the product name to read, "For use in and around the perimeter of homes and residential structures."
  - c. On page 1, under the ingredient statement, change "Inert Ingredients" to "Other Ingredients."
  - d. On page 2, for prominence, bold the First Aid, Environmental Hazards, and Physical and Chemical Hazards headings. In addition, for prominence and consistency with other products, it is recommended that the First Aid and Storage and Disposal information be placed in a box of solid line.
  - e. On page 2, revise the heading "General Information" to read, "Product Information." Add the following text to this section: "Excludes fire, harvester, carpenter, and pharaoh ants."
  - f. On page 2, delete the word "powerful" from the sentence, "This bait will control...ants with the powerful, nonrepellent insecticide active ingredient Indoxacarb."
  - g. On page 3, under the section headed "Important," add the following text: "Excludes fire, harvester, carpenter, and pharaoh ants."
  - h. On page 4, revise the claim "Contains a specific combination of ant food attractants and a quick-acting active ingredient" to read, "Contains a specific combination of ant food attractants and active ingredient."
  - i. On page 4, revise the claim "Quick and easy for ants to find and eat" to read, "Easy for ants to find and eat."
  - j. On page 5, for the individual syringe, bold the First Aid, Environmental Hazards, and Physical and Chemical Hazards headings.
  - k. 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 non-refillable containers. The code may appear either on the label or durably marked on the container itself. This information can be added by non-notification per PR Notice 98-10.
  
4. For future submissions, make the following changes to your Confidential Statement of Formulation (EPA Form 8570-4):
  - a. Box 4: Revise the EPA Reg. No. so it reads, "EPA Reg. No. 7173-291."

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If these conditions are not complied with, the registration will be subject to cancellation in accordance with FIFRA section 6(e). Your release for shipment of the product constitutes acceptance of these conditions. A stamped copy of the label is enclosed for your records. If you have any questions, please contact Julie Chao at 703-308-8735 or [chao.julie@epa.gov](mailto:chao.julie@epa.gov).

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

Enclosure

Front Panel:

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# ANT GEL BAIT SYRINGE

FOR USE IN AND AROUND HOMES AND RESIDENTIAL STRUCTURES

Active Ingredient: Indoxacarb .....	0.03%
Inert Ingredients .....	99.97%
Total .....	100.00%

EPA Reg. No. 7173-\_\_\_\_\_

EPA Est. No.

## KEEP OUT OF REACH OF CHILDREN

**CAUTION:** Do not treat areas that are easily accessible to children and pets. Do not allow children and pets to play with bait stations. Refer to back/side panels for additional precautionary statements and first aid information.

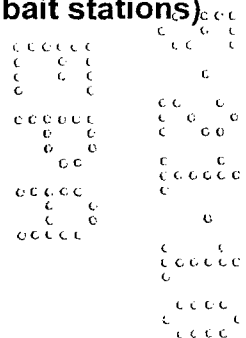
(Liphatech logo)  
 Liphatech, Inc.  
 3600 W. Elm Street  
 Milwaukee, WI 53209  
 (414) 351-1476

Net Weight: 1.06 ounces (30 grams)(1 dispenser syringe plus 4 bait stations)

ACCEPTED  
 With COMMENTS  
 In EPA Letter Dated:  
 JUL 19 2010

Under the Federal Insecticide, Fungicide  
 and Rodenticide Act, As amended, for the  
 pesticide Registered under EPA Reg. No:

7173-291



**PRECAUTIONARY STATEMENTS**  
Hazard to Humans and Domestic Animals

**CAUTION:** Avoid contact with skin, eyes or clothing. Wash thoroughly with soap and water after handling. Do not treat areas that are easily accessible to children and pets. Do not allow children and pets to play with bait stations.  
**FIRST AID:** Have the product container or label with you when calling a poison control center or doctor, or going for treatment,  
**ENVIRONMENTAL HAZARDS:** Do not apply directly to water, to areas where surface water is present or to intertidal areas below the mean high water mark.  
**PHYSICAL AND CHEMICAL HAZARDS:** Do not use this product in or on electrical equipment where a possibility of shock hazard exists.

**STORAGE AND DISPOSAL**

Do not contaminate water, food or feed by storage or disposal.  
**Pesticide Storage:** Store in a cool, dry place inaccessible to children and pets.  
**Pesticide Disposal:** Wastes resulting from the use of this product may be disposed of on site or at an approved waste disposal facility.  
**Container Handling:** This is a nonrefillable container. Do not reuse or refill the gel bait dispenser. Offer for recycling if available or dispose of empty container in the trash.

**WARRANTY:** To the extent consistent with applicable law, seller makes no warranty, expressed or implied, concerning the use of this product other than indicated on the label. Buyer assumes all risk of use and/or handling of this material when such use and/or handling is contrary to label instructions.

**DIRECTIONS FOR USE**

It is a violation of Federal law to use this product in a manner inconsistent with its labeling. **READ THIS LABEL** and follow all use directions and precautions. Use only for sites, pests, and application methods specified on this label.

**GENERAL INFORMATION:** This ready-to-use gel bait formulation is very effective at controlling common ant species that infest areas in and around homes, apartments and other residential structures. This bait will control Argentine, Big-headed, Carpenter, Cornfield, Crazy, Field, Ghost, Honey, Little black, Odorous, house, Pavement, Pyramid, Rover, Thief, and White-footed ants with the powerful, nonrepellent insecticide active ingredient Indoxacarb.

**Before you start**

- Apply to areas that are not easily accessible to children and pets.
- Do not apply this bait product to surfaces recently treated with residual sprays.
- Do not apply a residual spray to surfaces where this bait has been applied.
- Do not apply in or on electrical equipment due to the possibility of shock.
- Do not apply to surfaces that where food is prepared or handled.
- Do not allow open foods to contact the gel material.
- Gel bait deposits may be cleaned up with a damp paper towel or rag, or if dried, use a putty knife to scrape and discard in trash.

Where to use:

Indoors, in kitchens, bathroom, basements, garages and laundry rooms, as a crack and crevice, spot treatment or bait station application. Apply to areas frequented by ants such as openings leading to voids and hollow spaces in floors, walls, ceilings, equipment legs and bases, around plumbing pipes, doors and windows, and behind and under appliances and cabinets where ants and ant trails are typically seen.

Outdoors, place bait at pest entry sites such as along windows, walls, doors, utility entry points, near trash cans and other locations where inspection reveals that ants are gaining access. Select bait gel placement locations to help reduce the potential for subsequent human contact.

How much to apply:

Apply this gel bait in spots of 1/8 to 1/4 inch in diameter (approximately 0.1 to 1.0 grams). Alternately, apply this gel bait in lines approximately 1/8 inch wide by 2 inches long; up to a 3 inch line may be used for highly active foraging trails of ants. A typical ant infestation may require as little as 1 to 15 grams of gel bait, while heavy infestations in larger structures may require the use of more than 15 grams of gel bait. Inspect placements of gel bait periodically and apply fresh bait as needed.

○ Figure 1: Spot of gel bait approx 0.1 gram

○ Figure 2: Spot of gel bait approx 1 gram

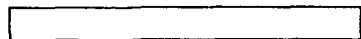


Figure 3: Line of gel bait approx 1/8 inch by 2 inches

How to apply:

For bait spots or lines:

- Insert plunger into the open end of the syringe and remove cap from syringe tip
- Place syringe tip at the surface to be treated
- Apply light pressure to the plunger of the syringe
- After dispensing gel bait, replace cap on syringe tip

For Refillable Bait Stations:

To fill the bait stations with ant gel bait:

- Insert plunger into the open end of the syringe and remove cap from syringe tip
- Place tip of the syringe into the hole in the center of the bait station.
- Gently apply pressure to the plunger to fill the empty bait station with two grams of bait. The bait station is properly filled when the gel bait reaches the top of the pie-shaped fill level indicator.
- When bait filling is complete, firmly replace the cap on the tip of the syringe.

For best results, place 1 to 4 filled bait stations indoors and outdoors (hole side up) near ant trails, nest sites, points where ants can enter building, or where ants are known to actively forage. Regularly inspect bait stations and refill with gel bait as needed for continuous control of ants.

Important: Whether applying bait as a syringe or as a bait station, keep a fresh supply of bait available for foraging ants. The clear view cap allows for easy inspection of ant

activity. Scout ants will locate bait and leave a pheromone (scent) trail for other ants to follow in locating the bait. Ants can consume the bait within a matter of a few hours, and they will carry it back to the ant colony where it will be consumed by other ants and ultimately destroy the colony.

*Optional graphics and text*

Where to place the gel bait

Picture with arrows pointing under refrigerator

Picture with arrows pointing under drawers

Picture with arrows pointing behind trash receptacle in kitchen

Picture with arrows pointing to inside of storage cabinet under sink

Picture with arrows pointing behind toilet in bathroom

Picture with arrows pointing to inside edge of bathroom sink cabinet

Picture with arrows pointing to cracks and crevices at base of cabinet

*Optional information*

How it works:

The handy applicator makes it easy to apply small placements of gel bait. More placements allow scout ants to find the bait faster. It allows multiple ant colonies to feed on different bait placements without fighting. Increasing access to the gel bait will increase the effectiveness of ant control. Follow the bait placement and application amount instructions in the "How much to apply" section of this label.

*Optional marketing statements:*

No odor formula

Starts killing ants in 24 hours

Kills the queen and destroys the colony

For hard to reach places

For hard to reach places such as cracks and crevices

Contains a specific combination of ant food attractants and a quick-acting active ingredient

No mixing required

Ready-to-use

Convenient syringe applicator

Convenient applicator

Precision syringe applicator

Gets bait where the ants live

Makes multiple bait placements quick and easy

Makes baiting quick and easy

Easy way to apply bait

Easy to apply multiple bait placements

Formulated specifically for ants

Quickly consumed by ants

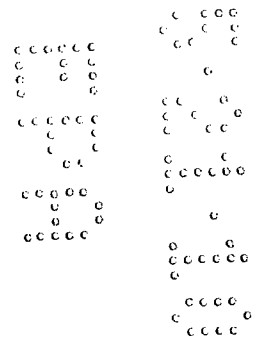
Quick and easy for ants to find and eat

Use indoors and outdoors

Kills ants indoors and outdoors

Product facts

- Kills: Argentine, Big-headed, Carpenter, Cornfield, Crazy, Field, Ghost, Honey, Little black, Odorous, house, Pavement, Pyramid, Rover, Thief, White-footed ants



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- Where to use: In and around homes and other buildings / structures where ants have infested or where they travel to seek food, water or shelter
- When to use: When ants are observed or there is evidence of an infestation in or around homes and buildings

*Alternate warranty statements:*  
 Satisfaction guaranteed or your money back.

*Label on syringe:*

**ANT GEL BAIT SYRINGE**

Active Ingredient: Indoxacarb . . . . . 0.03%  
 Inert Ingredients . . . . . 99.97%  
 Total . . . . . 100.00%

**KEEP OUT OF REACH OF CHILDREN**

**CAUTION:** Do not treat areas that are easily accessible to children and pets. Do not allow children and pets to play with bait stations. Avoid contact with skin, eyes or clothing. Wash thoroughly with soap and water after handling.

**FIRST AID:** Have the product container or label with you when calling a poison control center or doctor, or going for treatment,

**ENVIRONMENTAL HAZARDS:** Do not apply directly to water, to areas where surface water is present or to intertidal areas below the mean high water mark.

**PHYSICAL AND CHEMICAL HAZARDS:** Do not use this product in or on electrical equipment where a possibility of shock hazard exists.

See outer package label for complete directions and precautions.

EPA Reg. No. 7173-\_\_\_\_\_

EPA Est. No.

**Net Weight: 1.06 ounces (30 grams)**

