

9688-221

04-23-2012

1/5

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



OFFICE OF
CHEMICAL SAFETY AND
POLLUTION PREVENTION

April 23, 2012

Jessica Goldberg
Chemsico, Division of United Industries
P.O. Box 142642
St. Louis, MO 63114

Subject: Amended label to add alternative label directions for use in metal can packaging
Product Name: CHEMSICO Ant Control 4I
EPA Reg. No. 9688-221
EPA Decision No. 463952

Dear Ms. Goldberg:

The amended label referred to above, submitted in connection with registration under the Federal Insecticide, Fungicide, and Rodenticide Act, is acceptable under the following conditions:

- Because this amendment involves adding an additional packaging type which is different than that utilized for the original registration, you must submit or cite storage stability and corrosion characteristics data (Guidelines 830.6317 and 830.6320). You have 18 months from the date of this letter to submit these data.

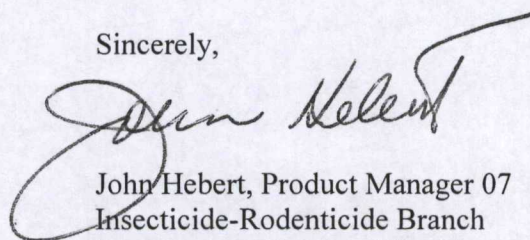
In addition, please be reminded that 40 CFR Part 156.140(a)(4) requires that a batch code, lot number, or other code identifying the batch of the pesticide distributed and sold be placed on non-refillable containers. The code may appear either on the label or durably marked on the container itself. This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

Please also note that should you wish to add/retain a reference to the company's website (www.tatkillsbugs.com) on your label, then the website becomes labeling under the Federal Insecticide Fungicide and Rodenticide Act and is subject to review by the Agency. If the website is false or misleading, the product would be misbranded and unlawful to sell or distribute under FIFRA section 12(a)(1)(E). 40 CFR 156.10(a)(5) list examples of statements EPA may consider false or misleading. In addition, *regardless of whether a website is referenced on your product's label*, claims made on the website may not substantially differ from those claims approved through the registration process. Therefore should the Agency find or if it is brought to our attention that a website contains false or misleading statements or claims substantially differing from the EPA approved registration, the website may be referred to the EPA's Office of Enforcement and Compliance Assurance.

A stamped copy of the label is enclosed for your records. Per 40 CFR 156.10(a)(6), submit one copy of your final printed labeling before you release the product for shipment. As defined in 40 CFR 152.3, "final printed labeling" means the "label or labeling of the product when distributed or sold." Clearly legible reproductions or photo reductions will be accepted for unusual labels. Note that a clean copy of the master label in most cases does not meet the definition of final printed labeling. In this case, because your product is distributed in different packaging types, please submit final printed labeling for all packaging types.

Your release for shipment of the product constitutes acceptance of these conditions. If these conditions are not complied with, the registration will be subject to cancellation in accordance with FIFRA section 6(e). If you have any questions, please contact Julie Chao by phone at: (703) 308-8735, or by email at: chao.julie@epa.gov.

Sincerely,



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

Enclosure

MASTER LABEL:

This Master Label contains optional marketing phrases and other statements that are applicable to different package sizes and alternate brand names of this product.

CHEMSICO

Ant Control 4I

For indoor [and outdoor] household use only.

SEE PAGE 2 FOR OPTIONAL MARKETING CLAIMS

ACCEPTED
With COMMENTS
In EPA Letter Dated:
APR 23 2012

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

Active Ingredient:	_____	
Indoxacarb	0.04%	
Other Ingredients	99.96%	
Total	100.00%	

9688-221

Do Not Allow Children or Pets to Play with the Bait Stations

CAUTION See back for additional precautionary statements

CONTAINS [3] [4] [8] [12] — 0.07 oz Bait Stations
Total Net Wt 0.28 oz (7.9 g) [0.21] [0.56 oz.] [0.84 oz.]

CARTON

OPTIONAL MARKETING LANGUAGE

[Scout ants seeking food for their colony find the bait station and begin feeding. They take the bait back to the colony where it is eaten by both the queen and other worker ants. The colony stops reproducing and begins to die, preventing ants from the colony from infesting your home.]

- [(graphic) **Ants enter bait station** and eat the bait.
- [(graphic) **Ants take the bait back to the nest.**
- [(graphic) **Ants share the bait, killing other Ants and destroying the colony]**

[This package contains [3] [4] [8] [12] ready-to-use Ant Bait Stations for placement indoors or outdoors along ant trails.]

STOP. READ ENTIRE LABEL BEFORE USE.

DIRECTIONS FOR USE

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

Option A: Label Directions for bait stations:

INDOORS [INDOOR USE]

1. Open pouch [and break bait stations apart from each other.]
2. Place one bait station along each ant trail or in out-of-the-way places near walls, in cabinets, and under sinks and refrigerators. Heavily infested areas may require two or more bait stations for effective control. [Do not apply other pesticides to areas near bait placement. This may repel ants from the area and prevent them from entering the bait station.]

[Optional graphic showing bait placement]

3. For continued control replace baits every 3 months, sooner if infestation is heavy.
[Alternate: Replace baits every three months for continued control or sooner if infestation is heavy.]

4/3

OUTDOORS [OUTDOOR USE]

1. Open pouch [and break baits apart before using].
2. Place one bait station along each ant trail around the outside of home. Place stations in areas inaccessible to children, pets and other non-target animals. Larger homes or homes with heavy infestations may require two or more bait stations to achieve control. [Do not apply other pesticides to areas near bait placement. This may repel ants from the area and prevent them from entering the bait station.]

[Optional graphic showing bait placement]

3. For continued control replace baits every 3 months, sooner if infestation is heavy. [Alternate: Replace baits every three months for continued control or sooner if infestation is heavy.]

*[Option B: label directions for the metal can packaging
Note to Reviewer: These directions are not CRP Certified]*

1. Find indented sections on the sides of the can.
2. Simply apply pressure with key until they open [see illustration]
3. **Indoors:** Place one bait station along each ant trail or in out-of-the-way places near walls, in cabinets, and under sinks and refrigerators. Heavily infested areas may require two or more bait stations for effective control. [Optional graphic showing bait placement]
4. For continued indoor control, replace baits every 3 months, or sooner if infestation is heavy or bait station is empty
[Alternate: Replace baits every three months for continued indoor control or sooner if infestation is heavy or bait station is empty.]
5. **Outdoors:** Place one bait station along each ant trail around the outside of homes. Place stations in areas inaccessible to children, pets and other non-target animals. Larger homes or homes with heavy infestations may require two or more bait stations to achieve control. [Optional graphic showing bait placement]
6. For continued outdoor control replace baits every 3 months or sooner if infestation is heavy or bait station is empty. [Alternate: Replace baits every 3 months for continued indoor control or sooner if infestation is heavy or bait station is empty.]

STORAGE AND DISPOSAL

Storage: Store in a cool, dry place inaccessible to children and pets.

Disposal: If empty: Do not reuse this container. Place in trash or offer for recycling if available. **If partly filled:** Call your local solid waste agency or 1-800-CLEANUP for disposal instructions.

PRECAUTIONARY STATEMENTS

Hazards to Humans and Domestic Animals

CAUTION. Wash thoroughly with soap and water after handling bait stations.

NOTICE: To the extent consistent with applicable law, buyer assumes all responsibility for safety and use not in accordance with directions.

Questions or comments? Call 1-800-332-5553 or visit [www.tatkillsbugs.com]

***[Satisfaction Guarantee:** If you are not completely satisfied with this product, send your written request to the address below, together with the original dated store receipt showing the price you paid. Please allow 6-8 weeks for processing.]

Made in the USA for Chemsico
Division of United Industries Corporation
PO Box 142642
St. Louis, MO 63114-0642

EPA Reg. No.: 9688 - 221

EPA Est. No. 9688-MO-1 © 2007

OPTIONAL MARKETING CLAIMS

1. ~~New!~~
2. New Formula
3. Contains [3] [4] [8] [12] Baits
4. Kills ants indoors and outdoors
5. Solves Tough Ant Problems
6. Nothing to Activate
7. *Long-lasting Formula -- *Lasts for up to 3 Months
8. Destroys the Entire Colony
9. Kills the Queen and Colony
10. Patented Bait Station Design
11. Tough Enough for Outdoor Use
12. Can be Used Outdoors
13. ~~New!~~ [Innovative] [Advanced] Bait Technology
14. Powerful and Long-lasting Bait - Lasts for up to 3 Months
15. Easy To Use
16. No Clean-Up
17. Leaves no mess
18. Kills Ants where they breed
19. Kills Ants You See, Kills [hidden] Ants [you don't see]
20. Kills Ants [remaining] in the nest
21. Colony-Killer [Technology]
22. Kills Common Household Ants

5/5

- 23. Kills [destroys] queen and colony
- 24. Kills the Queen and Destroys the Colony
- 25. Destroys entire colonies
- 26. Guaranteed to Work or Your Money Back*
- 27. Use in Kitchens and Baths
- 28. Use Near Walls, in Closets and Cabinets, Under Sinks and Refrigerators
- 29. Use Indoors and Outdoors [to kill the entire colony]
- 30. Keeps Ants from Coming Back
- 31. Kills Sugar and Grease Feeding Ants
- 32. Ants Eat and Return to Colony to Kill others
- 33. See-thru bait Station for Easy Monitoring
- 34. Station Designed for Discreet Placement in Homes
- 35. Heavy Duty Station for Use Outdoors
- 36. Provides Relief from Even Tough Ant Problems
- 37. With 2 Foods Ants Eat
- 38. Kills Ants at Their Source
- 39. Helps Keep Ants from Coming Back
- 40. Guaranteed to Work for Even Severe Infestations*
- 41. Lasts for up to 3 Months
- 42. For use in and around homes, apartment buildings, stores, restaurants, trailers and warehouses.

Optional Marketing Claim for Bait Stations only

- 1. Contains [4] [8] [12] Child-Resistant Bait Stations

BAIT STICKER

See outer carton for complete directions and precautions.

CHEMSICO ANT CONTROL 4 I

Active Ingredient:

Indoxacarb	0.04%
Other Ingredients.....	99.96%
Total.....	100.00%

Do Not Allow Children or Pets to Play with the Bait Stations

CAUTION. Wash thoroughly with soap and water after handling bait stations.

Net Wt 0.07 oz (1.98g) [Net Wt. ___ (___g)]

Questions or comments? Call 1-800-332-5553

Made in the USA for Chemsico
 Division of United Industries Corporation
 PO Box 142642
 St. Louis, MO 63114-0642

EPA Reg. No. 9688 -221

EPA Est. No. 9688-MO-1

© 2007

5/5