9688-135 se read instructions on reverse before completing form Form Approved. OMB No. 2070-0060. Approval expires 11-30-93 **OPP Identifier Number** United States Environmental Protection Agency Office of Pesticide Programs (H7505C) Registration Amendment Washington, DC 20460 Other Application for Pesticide: Section I 1. Company/Product Number 3. Proposed Classification 2.Product Manager 9688-125 G. LaRocca 4. Company/Product (Name) PM# None Restricted Chemsico Tralomethrin Plus d-Trans Allethrin Insecticide S 13 5. Name and Address of Applicant (include ZIP Code) 6 Expedited Review. In accordance with FIFRA Section 3(c)(3) Chemsico. (b)(i), my product is similar or identical in composition and labelling to: United Industries Corporation P.O. Box 142642 EPA Reg. No. St. Louis. Missouri 63114-0642 Check if this is a new address **Product Name** Section I Final printed label in response to Agency letter dated NOTIFICATION Amendment - Explain below "ME TOO" Application. Resubmission in response to Agency letter dated MAR 2 0. 2002 X Notification - Explain below. Other - explain below Explanation: Use additional page(s) if necessary. (For section I and Section II) Notification per PR Notice 2001-6 to update the Disposal statement. Section III 1. Material in Which This Product Will Be Packaged: 2. Type of Container Child-Resistant Packaging Water-Soluble Packaging Unit Packaging Metal Yes 1 Yes Yes **Plastic** Nο Νo No Glass If "YES." If "YES," Paper No. per No. per * Certification must be container container Other Unit package wgt Package wgt (Specify) submitted. 3. Location of Net Contents Information 4. Size(s) of Retail Container 5. Location of Label Directions On Label Container On Labeling accompanying product Manner in Which Label Is Affixed To Product Lithographed Paper glued Stenciled Section IV 1. Contact Point (Complete items directly below for identification of the individual to be contacted, if necessary, to process this application) Name Telephone No. (include Area Code) Glenda L. Mah Regulatory Affairs Specialist 1-800-242-1166 Ext 3415 Certification Date Application I certify that the statements I have made on this form and all attachments thereto are true, accurate, and complete. Received

EPA Form 8570-1 (Rev.12-90)

Glenda L. Mah

2. Signature

both under applicable law.

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Previous editions are obsolete

I acknowledge that any knowingly false or misleading statement may be punishable by fine or imprisonment or

White - EPA File Copy (original)

Regulatory Affairs Specialist

Yellow - Applicant copy

(Stamped)





8464 Chapin Industrial Dr. St. Louis, MO 63114 314-427-4886

NOTIFICATION PER PR NOTICE 2001-6

March 20, 2002

Document Processing Desk (NOTIF)
Office of Pesticide Programs (7504-C)
United States Environmental Protection Agency
Room 266A Crystal Mall 2
1921 Jefferson Davis Highway
Arlington, VA 22202

NOTIFICATION

MAR 2 0 2002

Attention:

George LaRocca

Product Manager 13

Subject:

Notification per PR Notice 2001-6

Chemsico Tralomethrin Plus d-Trans Allethrin Insecticide S

EPA Reg. No. 9688-125

Per your voicemail of March 19, 2002, please find below the certification statement for the notification per PR Notice 2001-6 to update the disposal statement for the referenced product.

This notification is consistent with the guidance in PR Notice 2001-6 and the requirements of EPA regulations at 40 CFR 156.10 and 152.46, and no other changes have been made to the labeling or the confidential statement of formula of this product. I understand that it is a violation of 18 U.S.C. Sec. 1001 to willfully make any false statement to EPA. I further understand that if this notification is not consistent with the terms in PR Notice 2001-6 and 40 CFR 156.10 and 152.46, this product may be in violation of FIFRA and I may be subject to enforcement action and penalties under sections 12 and 14 of FIFRA.

Please call me at 1-800-242-1166, Ext. 3415 if you have questions or need further information. Thank you very much for your attention to our application.

Sincerely,

Glenda L. Mah

Regulatory Affairs Specialist

Glenda L. Mal

CHEMSICO

Tralomethrin Plus D-Trans Allethrin Insecticide S

For household use only.

[Kills roaches, ants, crickets, spiders, scorpions* and other listed pests · Kills roaches, ants, crickets, spiders, scorpions* and many more · Kills all [common] spiders · Kills scorpions* too! · Also kills scorpions* · Sprays upwards to reach spiders and their webs in high places · Kills on contact · Kills fast · Kills fast plus keeps killing [continues to kill] up to 4 months · Fast killing · Keeps on killing · Keeps on killing with residual power for up to 4 months · Protects up to 4 months · Protects your home from invading [ants and] spiders · Also kills [stops] ants, spiders, roaches, scorpions* and more · Continues to kill up to 4 months · 4 month control · Use indoors and outdoors · Sprays in any direction · Easily treats overhead spider webs · Water-based · No oily residue · Non-staining · Unscented · Leaves no odor · Optional Phrases with Fragranced Formula: Fresh Floral [Scent/Perfume] · Country [Potpourri/Scent/Perfume] · Floral [Breeze/Scent/Perfume] · Spring Time Scent · Fresh Scent · Light [Lite] Scent]

*Scorpions must be contacted by spray to be killed.

[Alternate: *Scorpions must be sprayed directly to be killed.]

NOTIFICATION

MAR 2 0 2002

OPTIONAL MARKETING LANGUAGE

[Chemsico Tralomethrin Plus d-Trans Allethrin Insecticide S is a highly effective formulation which kills spiders and crawling insects fast.] [Chemsico Tralomethrin Plus d-Trans Allethrin Insecticide S is specially formulated to kill spiders fast plus keep killing up to 4 months.] Chemsico Tralomethrin Plus d-Trans Allethrin Insecticide S stays on treated surfaces providing killing power for up to four [4] months [16 weeks] after the spray has dried. [Chemsico Tralomethrin Plus d-Trans Allethrin Insecticide S also stays on treated surfaces providing insect protection for up to 16 weeks.]

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.

THINGS TO KNOW

Spiders are one of the most feared pests around the home. Spiders eat only other spiders and insects. Treating for all in-sects is the best way to control spiders.

[Chemsico Tralomethrin Plus d-Trans Allethrin Insecticide S has a convenient sprayany-way system which gives you the ability to reach the high places as well as the lower cracks and crevices where they live.] [With its unique any-way sprayer you can reach spiders and their webs in high places as well as lower cracks and crevices where they live.]

Scorpions are another feared pest. [Scorpions are one of the most feared pests around the home.] They can be found throughout the U.S. Although the sting of most scorpion is not serious it can be painful. The sting from the sculptured or bark scorpion, found in Arizona, Texas, California and New Mexico can be life threatening. Most people are stung because they accidentally touch or step on them. If you live in areas where scorpions are common, always shake out your shoes, gloves, clothing, and sleeping bag before using them. Other places scorpions like to hide are in stacks of lumber, firewood, rocks, compost piles and similar areas.

[Like spiders,] scorpions eat spiders and insects, so treating for [all] insects is a good way to control them.

HOW TO USE

- SHAKE WELL BEFORE EACH USE.
- Hold can upright. Aim opening away from people. Spray in short bursts to prevent excessive wetting and waste of product.
- Avoid contamination of food and drinking water. All food preparation surfaces
 and utensils should be covered during treatment or thoroughly washed
 before use. Remove pets and cover aquariums before spraying. Do not allow
 people or pets to contact treated surfaces until spray has dried.



INDOOR

TO CONTROL:

COCKROACHES, SPIDERS (including Black Widow Spiders), SCORPIONS, ANTS, CRICKETS, SOWBUGS, CENTIPEDES, FIREBRATS, AND OTHER COMMON HOUSE-HOLD PESTS:

- Contact as many insects as possible with the spray in addition to thoroughly treating all parts of the room where these pests may hide.
- Pay special attention to cracks, dark corners, hidden surfaces under sinks, behind stoves and refrigerators, food storage areas and wherever these pests are suspected. [Residual activity lasts up to four months.] [The treatment lasts up to four months.] [The treatment continues to work for up to four months.]
- 3. To kill spiders and prevent them from entering your home, spray around door and window frames, inside and outside. Spray upward to treat active spider webs. Do not remove spider webs until spray has dried.
- 4. For **scorpions**, stand at a safe distance and completely cover the pests. Scorpions must be contacted by the spray to be killed [Alternate: Scorpions must be sprayed directly to be killed.]
- 5. To kill ants, treat doors, around window frames, ant trails and other areas of entry.

Spray outside surfaces of screens, doors, window frames or wherever these insects may enter the home.

Also spray surfaces around light fixtures on porches, in garages and other places where these insects alight or congregate.

OUTDOOR

TO CONTROL

SPIDERS, SCORPIONS, ANTS, BROWN DOG TICKS, AND CRICKETS:

- 1. Thoroughly spray infested weeds or bushy non-crop areas.
- 2. For scorpions, carefully remove accumulated firewood, lumber, and other materials where scorpions like to hide (be sure to wear work gloves.) Treat beneath and next to the infested areas. When directly treating scorpions, stand at a safe distance and thoroughly cover the pests. Scorpions must be contacted by the spray to be killed. [Alternate: Scorpions must be sprayed directly to be killed.]
- 3. To kill ants, thoroughly wet hills and runways.

[OPTIONAL ALTERNATE FORMAT FOR OUTDOOR DIRECTIONS]

TO CONTROL

SPIDERS, SCORPIONS, ANTS, BROWN DOG TICKS, CRICKETS, FLIES AND MOSQUITOES:

- 1. Thoroughly spray infested weeds or bushy non-crop areas.
- 2. For scorpions, carefully remove accumulated firewood, lum-ber, and other materials where scorpions like to hide (be sure to wear work gloves.) Treat beneath and next to the infested areas. When directly treating scorpions, stand at a safe distance and thoroughly cover the pests. Scorpions must be contacted by the spray to be killed. [Alternate: Scorpions must be sprayed directly to be killed.]
- 3. To kill ants, thoroughly wet hills and runways.
- 4. For spiders, flies, and mosquitoes, spray outside surfaces of screens, doors, window frames or wherever these insects may enter the home. Also spray surfaces around light fixtures on porches, in garages and other places where these insects alight or congregate.

STORAGE AND DISPOSAL

Storage: Store in cool, dry area away from heat or open flame Disposal: Do Not Puncture or Incinerate! If empty: 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: Harmful if absorbed through skin. Avoid contact with skin, eyes or clothing. Wash thoroughly with soap and water after handling. Remove and wash contaminated clothing before reuse.

First Aid

If on Skin or Clothing: Take off contaminated clothing. Rinse skin immediately with plenty of water for 15-20 minutes. Call a Poison Control Center or doctor for treatment advice.

Have the product container or label with you when calling a Poison Control Center or doctor, or going for treatment.

Environmental Hazards

ানাs pesticide is toxic to fish. Do not apply directly to water.

Physical Hazards

Contents under pressure. Do not use or store near heat or open flame. Do not puncture or incinerate container. Exposure to temperature above 130 \(\perp \) F may cause bursting.

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NOTICE: Buyer assumes all responsibility for safety and use not in accordance with directions.

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

[Contains NO CFC's or other ozone depleting substances. Federal regulations prohibit CFC propellants in aerosols.]

Made in the USA by Chemsico Division of United Industries Corporation P.O. Box 142642, St. Louis, MO 63114-0642 EPA Reg. No. 9688-125 EPA Est. No. 9688-MO-1 © 2002

