

U.S. ENVIRONMENTAL PROTECTION AGENCY
Office of Pesticide Programs
Registration Division (7505C)
401 "M" St., S.W.
Washington, D.C. 20460

NOTICE OF PESTICIDE:

x_ Registration

Reregistration

(under FIFRA, as amended)

EPA Reg. Number:

Date of Issuance:

May 14, 2003

Term of Issuance:

10937-1

Name of Pesticide Product:

Austin's Moth Control

Name and Address of Registrant (include ZIP Code):

Austin Chemical Co.. 10356 Christine Place Chatsworth, CA 91311

Attention: Mr. James L. Beaupre

Mote: 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 EFA registration number.

On the basis of information furnished by the registrant, the above named posticide is hereby registered/reregistered 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 registered in accordance with sec. 3(c)(7)(A) of the Federal Insecticide, Fungicide and Rodenticide Act provided that you submit a copy of final printed labeling to us, with the following labeling changes, before you release product for shipment:

- 1. Remove the website reference, "www.mothcontrol"from your label, as it contains unacceptable graphics [moth is not a clothes moth] and unacceptable texts ["Moth Control is not a poison ..." and "Moth Control unattractive to household pets."] The label copy needs to be updated also. If you want to put it back on your label, you must file a formal amendment and receive our approval before using such a version.
- 2. After "EPA Est No", add the registration number of your establishment. If you need an establishment number, see enclosure.
- 3. After your "FIRST AID" text, add "NOTE TO PHYSICIAN: Probable mucosal damage may contraindicate the use of gastric lavage." If you need more room on the Left Panel, you may move the establishment and registration numbers to the bottom of the Front Panel.
- 4. After "EPA Reg. No" add "10937-1".

Note that you may only sell this product in states where you have received state registrations. This provision also applies to internet sales.

If these conditions are not complied with, the registration will be subject to cancellation in accordance with FIFRA sec. 6(e). Your release for shipment of the product constitutes acceptance of these conditions.

Enclosures.

1. Stamped Label

Daniel B. Peacock

- Minimum Type Sizes for Final Printed Label.
 How to Obtain an EPA Establishment Number

Signature of Approving Official:

Date:

May 14, 2003

Daniel B. Peacock, Biologist Insecticide-Rodenticide Branch Registration Division (7504C)

EPA Form 8570-6

PRECAUTIONARY STATEMENTS Hazards to humans and domestic animals. WARNING Causes substantial but temporary eye injury. Harmful if swallowed or absorbed through skin. Causes eye, skin. and respiratory tract irritation. Wear safety glasses. Do not get in eyes or on clothing. Avoid contact with skin. Wash thoroughly with soan and water after handling. Remove contaminated clothing and wash before reuse. NOTICE California has determined that a chemical contained in this product causes cancer based on tests performed on laboratory animals. FIRST AID: IF SWALLOWED, call a physician or Poison Control Center. Do not induce vomiting or give anything by mouth to an unconscious person. Drink promptly a large quantity of water. Avoid alcohol. IF ON SKIN, wash with plenty of soan and water. If symptoms persist, get medical attention. IF IN EYES, hold eyelids open and flush with steady, gentle stream of water for 15 minutes. Get medical attention. IF INHALED, move person to fresh air. If person is not breathing, oull an. ambulance, give artificial respiration. Call a physician.

EPA Reg. No	EP.	A E	pt No

[Label enlarged 135%.]

AUSTIN'S MOTH CONTROL

Austin Chemical Co.
10356 Christine Pl. Chatsworth, CA 91311
Ph (818) 360-1175 www.mothcontrol.com

KEEP OUT OF THE REACH OF CHILDREN WARNING

See left side panel for additional precautions

With COMMENTAnces Net Weight when packed in EPA Letter Dated:

MAY 1 4 2003

Under the Federal Insecticide, Fungicide, and Rodenticide Act as amended, for the posticide registered under EPA Reg. No. 10937-/

STORAGE AND DISPOSAL STORAGE: Store only in original container, in a cool dry place inaccessible to children and pets. DISPOSAL: If empty: Do not reuse this container. Place empty can in trash, for recycling if available. If partly filled: Call your local solid waste agency for disposal instructions. Never place unused product in indoor or outdoor drain - Call local solid waste agency.

DIRECTIONS FOR USE It is a violation of Federal law to use this product in a manner inconsistent with its labeling. USE RESTRICTIONS: To kill clothes moths and carpet beetles in clean airtight cheats and trunks, garment bags, and storage closets. Do not use in containers, dry cleaning or garbage bags, or closets that allow vapors to escape into occupied rooms, or with other moth control chemicals. Do not use in plastic storage containers or place in contact with plastic items. Use only on cloth containing wool or wool blends. DIRECTIONS: Before storing, dry clean, with or brush articles to be protected. Apply product at the following rates: One 5-oz cam for garment bag or large trunk, Three 5-oz cans for small closet (50 cubic feet), Six 5-oz cans for larger closets (100 cubic feet). Keep product in air-tight space for a minimum of 7 days. Odor dissipates when treated articles are aired. As moths are active all year, treat affected areas 2 times a year.