

 <p>U.S. ENVIRONMENTAL PROTECTION AGENCY Office of Pesticide Programs Registration Division (H7505C) 401 "M" St., S.W. Washington, D.C. 20460</p> <p><b>NOTICE OF PESTICIDE:</b> <u>  x  </u> Registration <u>      </u> Reregistration</p> <p>(under FIFRA, as amended)</p>	<p>EPA Reg. Number: 1021-1808</p>	<p>Date of Issuance: MAY 19 2004</p>
	<p>Term of Issuance: Conditional</p>	
	<p>Name of Pesticide Product: Evercide Ant and Roach Spray 21322</p>	
<p>Name and Address of Registrant (include ZIP Code): McLaughlin Gormley King Company 8810 Tenth Avenue North Minneapolis, MN 55427-4372</p>		
<p><b>Note:</b> 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.</p>		
<p>On the basis of information furnished by the registrant, the above named pesticide is hereby registered/reregistered under the Federal Insecticide, Fungicide and Rodenticide Act.</p> <p>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.</p> <p>This product is conditionally registered in accordance with FIFRA sec. 3(c)(7)(A) provided that you:</p> <ol style="list-style-type: none"> <li>1. Submit and/or cite all data required for registration/reregistration of your product under FIFRA sec. 3(c)(5) when the Agency requires all registrants of similar products to submit such data; and submit acceptable responses required for reregistration of your product under FIFRA section 4.</li> <li>2. Make the labeling changes listed below before you release the product for shipment:             <ol style="list-style-type: none"> <li>a. Add the phrase "EPA Registration No.1021-1808.❖</li> <li>b. Change ❖Cockroaches Boxelder Bugs❖ to ❖Cockroaches, Boxelder Bugs❖.</li> </ol> </li> </ol>		
<p>Signature of Approving Official:</p>		<p>Date:</p>

c. Include a footnote above ~~permethrin~~ on the label, to make it clear that the cis:trans isomer claim is for permethrin.

d. Delete :Keeps ants out of the house this season.  
Terms implying total control or eradication of pests are not acceptable

e. On front panel add ~~Four Outdoor Use Only,~~ as a distinct bullet.

3. On the Confidential Statement of Formula; a) list the cis:trans ratio on the label for permethrin on the CSF also, b) incorporate the 0.017% ~~related reactions products~~ label claim for permethrin on the CSF making any necessary adjustments to the CSF, c) include the flammability report ~~greater than 200 F~~, in box 9 of the CSF.

4. Please submit the storage stability and corrosion characteristics data when completed.

5. Submit two (2) copies of your final printed labeling before you release the product for shipment.

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.

Enclosures



EVERCIDE® Ant and Roach Spray 21322

8810 Tenth Avenue N. / Minneapolis, Minnesota 55427-4319 U.S.A.

TELEPHONE (763) 544-0341

[ ] OR ( ) indicates alternate or optional wording

- ♦ Kills and Repels Ants including Carpenter Ants
- ♦ Effective [long term] control
- ♦ Barrier Spray
- ♦ Sprays 10 to 15 feet
- ♦ Easy to Spray into hard to reach places
- ♦ Water based
- ♦ Odorless
- ♦ Non staining
- ♦ Keeps Ants from entering home
- ♦ Kills Carpenter ants
- ♦ Kills ants trailing around the outside of your home
- ♦ Kills and repels invading ants
- ♦ Expanding foam
- ♦ Precision Spray Tube directs spray where it is needed most
- ♦ Extra Spray Tube included
- ♦ Also kills Cockroaches, crickets, Carpenter bees, Spiders and other home invaders
- ♦ Keeps ant out of the house this season
- ♦ Repels ant invasions
- ♦ Provides rapid knock-down and kill

ACCEPTED  
with COMMENTS  
in EPA Letter Dated

MAY 19 2004  
Under the Federal Insecticide,  
Fungicide, and Rodenticide Act  
as amended, for the pesticide  
registered under EPA Reg. No.  
1021-1808

ACTIVE INGREDIENTS:

Permethrin .....	0.200%
Related reaction products .....	0.017%
Tetramethrin .....	0.200%
OTHER INGREDIENTS .....	99.583%
	<u>100.000%</u>

\* Cis-trans isomers ratio: Min. 35% (+ or -) cis and Max. 65% (+ or -) trans  
EVERCIDE® - Registered trademark of McLaughlin Gormley King Co.

KEEP OUT OF REACH OF CHILDREN  
**CAUTION**

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. For information regarding medical emergencies or pesticide incidents, call the International Poison Center at 1-888-740-8712.

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

ENVIRONMENTAL HAZARDS

This product is toxic to fish. Do not apply to any body of water. Do not contaminate water by disposing of wastes.

PHYSICAL OR CHEMICAL HAZARDS

Contents under pressure. Keep away from heat, sparks, and open flame. Do not puncture or incinerate container. Exposure to temperatures above 130 F may cause bursting.

**READ ALL DIRECTIONS COMPLETELY BEFORE USE**

EVERCIDE® Ant and Roach Spray 21322 is intended to use around residential structures to keep ants from entering the structure. The product will deliver a stream of product 10 to 15 feet to help you treat hard to reach areas around the house. Direct your application to areas that ants and other insects use as common entry points and foraging trails. The product is especially useful early in the spring when ants emerge outside and attempt to enter the house. Use it again in the fall when ants look to come inside for the winter.

**SHAKE WELL BEFORE EACH USE. HOLD CONTAINER UPRIGHT. APPLY IN SHORT BURSTS** and always use the attached red extension tube to direct the application. A spare red spray tube is included with each can.

For best results, follow directions for specific insects and use areas. **This Product is designed to be used outdoors.** Do not use this product in or on electrical equipment due to possibility of shock hazard. Do not use on animals. Any liquid product may adversely affect some building materials. Always test in an inconspicuous [hidden] area prior to widespread use.

**DO NOT CONTAMINATE FOOD AREAS.**

**OUTDOOR USE:** (Graphic – Picture of the side of a house and the can and the area to treat)

Caution should be taken to avoid spraying when wind conditions could create a mist to blow back to applicator. Always try and use the attached red extension tube or the spare. The spray will shoot out a stream of 10 to 15 feet. The liquid will expand upon hitting a target surface and then leave an invisible residual deposit to kill ants. Look for ant activity around the outside of the house and spray the outdoor surface areas contacting as many insects as possible. Do not apply this product in or around bodies of water.

**ANTS:** Focus your treatment in key areas outside the house where you suspect ants are entering the structure such as around downspouts and gutters, near window sills and door openings. Spray on ants where possible. Seal up any visible exterior cracks where ants can be seen entering the home. Spray ant trails, ant hills, ant mounds and other areas of entry and infestation.

**CARPENTER ANTS:** Carpenter ants usually come from an outside colony and enter your house looking to establish a satellite colony in an area containing water damaged wood. Carpenter Ants are easy to identify because they are larger than all other pest ants. Often you will find them living in wood that has been in contact with water such as , around downspouts and gutters, near window sills and door openings, close to leaking water pipes, or around decks. Carpenter ants are most active between dusk and dawn. You can locate their outside trails during this time. Carpenter ants follow distinct trails such as edges of landscape timbers, along the ground close to outside walls , near downspouts or along the edge of an outside wall. After a careful inspection around the outside of the house apply EVERCIDE® Ant and Roach Spray 21322 to all areas where you suspect ants are entering the home. Seal any visible exterior cracks where ants can be seen entering the home. If the ants are discovered inside the home use a suitable indoor ant control product [name brand] to treat indoors. If you find the main colony outside in the yard treat areas where ants are seen entering the main colony.

**SPIDERS:** Spray directly on spiders and webs.

**CRAWLING INSECTS:** Cockroaches Boxelder Bugs, Lady Bugs, Crickets, Sowbugs. Focus your treatment in key areas outside the house where you suspect these insects are entering the structure such as around downspouts and gutters, near windowsills and door openings Spray on insects where possible. Seal up any visible exterior cracks where crawling insects can be seen entering the home.

**STORAGE AND DISPOSAL**

**STORAGE:** Store in a cool, dry place. Keep container closed.

**Do Not Puncture or Incinerate!**

**DISPOSAL:**

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.

Net Contents \_\_\_\_\_

Manufactured by:

**Mc LAUGHLIN GORMLEY KING COMPANY**

8810 Tenth Avenue North

Minneapolis, MN 55427



Federal regulations prohibit CFC propellants in aerosols

EPA Reg. No. 1021-

EPA Est. No. 1021-MN-2