

PM10

64240-1

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Please read instructions on reverse before completing form.

Form Approved, OMB No. 2070-0060, Approval expires 05-31-98



United States
Environmental Protection Agency
Washington, DC 20460

Registration
 Amendment
 Other

OPP Identifier Number

243349

Application for Pesticide - Section I

1. Company/Product Number 64240-1	2. EPA Product Manager Richard P. Keigwin, Jr.	3. Proposed Classification <input type="checkbox"/> None <input type="checkbox"/> Restricted
4. Company/Product (Name) Combat Fire Ant Killer	PM# 10	
5. Name and Address of Applicant (Include ZIP Code) Combat Insect Control Systems c/o PS & RC P.O. Box 493 Pleasanton, CA 94566-0803 <input type="checkbox"/> Check if this is a new address	6. Expedited Review. In accordance with FIFRA Section 3(c)(3) (b)(i), my product is similar or identical in composition and labeling to: EPA Reg. No. _____ Product Name _____	

Section - II

<input type="checkbox"/> Amendment - Explain below.	<input type="checkbox"/> Final printed labels in response to Agency letter dated _____
<input type="checkbox"/> Resubmission in response to Agency letter dated _____	<input type="checkbox"/> "Me Too" Application.
<input checked="" type="checkbox"/> Notification - Explain below.	<input type="checkbox"/> Other - Explain below _____

NOTIFICATION
OCT 26 1996

Explanation: Use additional page(s) if necessary. (For section I and Section II.)

Notification: Addition of packaging specific directions for use (for tip and measure bottle), addition of new package (tip and measure bottle), addition of customer contact information, addition of "first aid" and other minor descriptors to non-mandatory label text. All additions are underlined on accompanying label.

Section - III

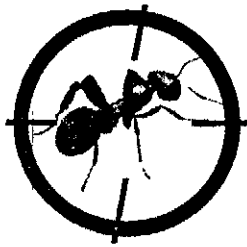
1. Material This Product Will Be Packaged In:				2. Type of Container	
Child-Resistant Packaging <input type="checkbox"/> Yes* <input checked="" type="checkbox"/> No	Unit Packaging <input type="checkbox"/> Yes <input checked="" type="checkbox"/> No	Water Soluble Packaging <input type="checkbox"/> Yes <input checked="" type="checkbox"/> No		<input checked="" type="checkbox"/> Metal	<input type="checkbox"/> Plastic
* Certification must be submitted	If "Yes" Unit Packaging wgt. No. per container	If "Yes" Package wgt. No. per container		<input type="checkbox"/> Glass	<input type="checkbox"/> Paper
				<input type="checkbox"/> Other (Specify) _____	
3. Location of Net Contents Information <input checked="" type="checkbox"/> Label <input type="checkbox"/> Container		4. Size(s) Retail Container 11.2 oz	5. Location of Label Directions <input checked="" type="checkbox"/> On Label <input type="checkbox"/> On Labeling accompanying product		
6. Manner in Which Label is Affixed to Product <input checked="" type="checkbox"/> Lithograph Paper glued <input type="checkbox"/> Stenciled				<input type="checkbox"/> Other _____	

Section - IV

1. Contact Point (Complete items directly below for identification of individual to be contacted, if necessary, to process this application.)		
Name Stephen Smith	Title Snr. Registration Specialist	Telephone No. (Include Area Code) 510-847-6110
Certification I certify that the statements I have made on this form and all attachments thereto are true, accurate and complete. I acknowledge that any knowingly false or misleading statement may be punishable by fine or imprisonment or both under applicable law.		6. Date Application Received (Stamped)
2. Signature 	3. Title Senior Registration Specialist	
4. Typed Name Stephen Smith	5. Date 10-8-96	

COMBAT®

FIRE ANT KILLER



claims for front or back panel

- Guaranteed to work or [your] Money back (see back panel)
- Kills the queen and [destroys] the [entire] colony.
- Easy to use.
- Unique, delayed action formula allows ant to carry bait back to the nest where the entire colony is killed.
- Kills [fire] ant colonies within one week.
- Granules are easily carried back to the colony.
- Granules are tiny and blend-in with dirt and sand.
- Light brown coloring allows bait to blend-in with dirt and sand.
- Gets to the source of infestation.
- Does not repel [fire] ants.
- Destroys [Fire] Ant mounds.
- The granules attract worker [fire] ants who carry the bait back to the nest where the entire colony, including the queen, is killed.
- Concentrated formula
- Convenient, one-step process
- Prevents mounds from relocating
- Call the Combat® Labs [Information] Helpline at 1-800-426-6228 for more information.
- Destroys [50 to 100] [Fire] Ant mounds

- Granules
- No Mixing
- Ready-to-Use
- Limits new mound formation

KEEP OUT OF REACH OF CHILDREN

CAUTION: See back panel for additional precautionary statements

[Contains ___ childproof packets]

Net Wt 11.2 oz (317.5 g) -or-

ACTIVE INGREDIENT: Hydramethylnon [tetrahydro-5,5-dimethyl-2(1H)-pyrimidinone, (3-(4-(trifluoromethyl)phenyl)-1-(2-(4-(trifluoromethyl)phenyl)ethenyl)-2-propenylidene)hydrazone] 1.0%
 INERT INGREDIENTS: 99.0%

COMBAT® FIRE ANT KILLER

Now with COMBAT® Fire Ant Killer you can destroy [fire] ant mounds. COMBAT® Fire Ant Killer is a combination of (ant) food attractants -or- granules and a patented insecticide ingredient that is highly effective against [fire] ants. [The insecticide is specially formulated to allow time for worker ants which find the bait to carry it back to the queen and other ants before dying. If the queen isn't killed, the mound will be quickly repopulated or relocated and require repeat treatment. This product kills the queen, so it destroys the colony.]

- The granules attract worker [fire] ants who carry the bait back to the nest where the entire colony including the queen is killed.
- This unique, delayed action bait allows worker ants, looking for food and water, enough time to bring the granules back to their nest where the queen and the colony feeds on it and dies.

DIRECTIONS FOR USE:

It is a violation of Federal Law to use this product in a manner inconsistent with its labeling. Contents of this box will treat 6 -or- _____ average size (approximately 28 inches in diameter) [fire] ant mounds. Wear gloves when using the product and wash hands thoroughly after handling.

- For localized activity of [fire] ants (mounds, hills and trails), measure or sprinkle (3 g (1 teaspoon) to 6 g (2 teaspoons)) of Combat® Fire Ant Killer granules at the base of the ant mound or along ant trail. Do not put the granules directly in or on the mound. **Do not disturb the mound.** This will aggravate the ants and may cause them to relocate their mound. One container is sufficient to destroy (50 to 100) [fire] ant mounds. (Large mounds may require more or double this amount) -or- (Directions for tip and measure bottle) For localized activity of [fire] ants (mounds, hills and trails) turn the container upside-down to fill the dispensing chamber with Combat Fire Ant Killer granules. Sprinkle granules (approximately 1 to 2 teaspoons per mound) around the base of the fire ant mound or along trail. Do not put the granules directly in or on the mound. Do not disturb the mound. This will aggravate the ants and may cause them to relocate their mound. Once container will treat 50 to 100 fire ants and may cause them to relocate their mound. One container will treat 50 to 100 fire ant mounds. Large mounds may require more.
- After application, you may see increased ant activity around Combat® Fire Ant Killer granules. Do not spray or interfere with their feeding. The [fire] ants need time to take the granules back to the colony to kill the queen and entire colony.
- You should expect to see a significant reduction in [fire] ants within a week.

PRECAUTIONARY STATEMENTS:

CAUTION: HAZARDS TO HUMANS AND DOMESTIC ANIMALS

May be harmful if swallowed. Avoid contact with skin or eyes. Wash hands thoroughly after handling.

FIRST AID / STATEMENT OF PRACTICAL TREATMENT: If swallowed, drink one or two glasses of water. Call physician of poison control center at once. Do not induce vomiting or give anything by mouth to an unconscious person.

HAZARDS TO DOMESTIC ANIMALS: Pets may be attracted to this product. Keep pets away from treated areas for at least 24 hours after application.

ENVIRONMENTAL HAZARDS: This product is toxic to fish. Do not apply directly to water. Do not contaminate water by cleaning of equipment or disposal of equipment washwaters.

STORAGE & DISPOSAL: Storage: Keep in original container. Store in cool, dry, secure place. Disposal: Do not rinse can. Discard in trash.

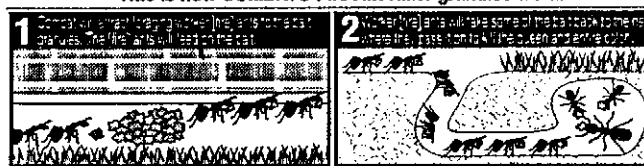
Storage and disposal for oil-based product

This product is formulated in an oil bait that functions as an attractant to ants. Prolonged exposure to air may turn oil rancid and reduce the attractiveness of the bait. Therefore, do not store any packets -or- containers which have been opened. Do not reuse empty packets -or- containers. Wrap packet -or- container and put in trash collection.

EFFECTIVENESS GUARANTEE: If this product fails to eliminate mound activity after 4 weeks, return the empty container for a full refund to

BEST AVAILABLE COPY

This is how COMBAT® Fire Ant Killer granules work:



[For questions or comments, please call] [Call] the Combat® Labs [Information] Helpline at 1-800-426-6228 [for more information].



- If large colonies are present, a repeat treatment after one week may be necessary.
 - For best results, apply Combat® Fire Ant Killer granules when ants are most active. This generally occurs during the early morning hours or at dusk. Avoid application during the heat of the day or if rain threatens.
- Directions if sold in individual packets
- The amount of this product needed to treat an average size [fire] ant mound has been pre-measured into each single treatment packet. Using a pair of scissors, cut the packet along the dotted line and apply the entire contents of the packet uniformly around the base of the ant mound. Do not apply directly to the top of the mound and do not disturb the mound. (See illustration)
 - For best results, this product should be applied when ants are most active. This generally occurs during the early morning hours or at dusk. Avoid application during the heat of the day or if rain threatens.
 - Worker ants will find this product, carry it back to the mound, and pass it along to the queen and other ants before dying. Typically, the queen and a number of ants will be dead within a week and mound activity will gradually decline afterwards as no new ants are produced.
 - For particularly large ant mounds containing extreme numbers of ants, it may be necessary to apply a second packet to the mound. Refer to the illustration after treating the mound to see if you have enough product coverage.

Should you have any questions regarding this product, see stamped code on back -or- bottom of container, then call the Combat Labs Helpline for more information: 1-800-426-6228.

©1996 Combat Insect Control Systems
 1221 Broadway, Oakland, CA 94612
 MADE IN U.S.A.

EPA Reg. No. 64240-1
 EPA Est. No. _____
 US Patent Nos. _____



Unit label for packet
(enlarged approximately 150%)

COMBAT[®] FIRE ANT KILLER

DIRECTIONS:

1. Using a pair of scissors, cut the packet along the dotted line and apply the entire contents of this packet uniformly around the base of the ant mound. Do not apply directly to the top of the mound and do not disturb the mound.
2. Avoid application during the heat of the day or if rain threatens. Early morning or dusk are the best times for application.
3. For particularly large ant mounds containing extreme numbers of ants, it may be necessary to apply a second packet to the mound. Refer to the illustration on the back of the box to see if you have enough product coverage.

PRECAUTIONARY STATEMENTS:

CAUTION: HAZARDS TO HUMANS AND DOMESTIC ANIMALS

May be harmful if swallowed. Avoid contact with skin or eyes. Wash hands thoroughly after handling.

FIRST AID / STATEMENT OF PRACTICAL TREATMENT: If swallowed, drink one or two glasses of water. Call physician or poison control center at once. Do not induce vomiting or give anything by mouth to an unconscious person.

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Storage and disposal for oil-based product

This product is formulated in an oil bait that functions as an attractant to ants. Prolonged exposure to air may turn oil rancid and reduce the attractiveness of the bait. Therefore, do not store any packets -or- containers which have been opened. Do not reuse empty packets -or- containers. Wrap packet -or- container and put in trash collection.



[For questions or comments, please c] [Call the Combat[®] Labs
[Information] Helpline at 1-800-426-6228 [for more information].

*Contents of this packet will treat 1 average size
(approximately 28 inches in diameter) fire ant mound.*

*Should you have any questions
regarding this product, see stamped
code on back -or- bottom of container
then call the Combat Labs Helpline for
more information: 1-800-426-6228.*

ACTIVE INGREDIENT: Hydramethylnon [Tetrahydro-
5,5-dimethyl-2(1H)-pyrimidinone, (3-(4-
(trifluoromethyl)phenyl)-1-(2-(4-(trifluoromethyl)
phenyl)ethenyl)-2-propenylidene)hydrazone] 1.0%

INERT INGREDIENTS: 99.0%

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1221 Broadway, Oakland, CA 94612
MADE IN U.S.A.
EPA Reg. No. 64240-1
EPA Est. No. _____
US Patent Nos. _____

NET WT. _____

RP-10037-3

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