



UNITED STATES ENVIRONMENTAL PROTECTION AGENCY
WASHINGTON, DC 20460

OFFICE OF CHEMICAL SAFETY
AND POLLUTION PREVENTION

December 10, 2020

Rebecca M. Horton
Consultant/Agent for AMBRANDS
Registration by Design, Inc.
P.O. Box 1019, Salem, VA 24153

Subject: Label Amendment – Revised label to include Hydramethylnon Interim
Registration Review Decision language
Product Name: AMDRO Insecticide Ant Bait
EPA Registration Number: 73342-2
Application Date: 03/24/20
Decision Number: 565175

Dear Ms. Horton:

The amended label referred to above, submitted in connection with registration under the Federal Insecticide, Fungicide and Rodenticide Act, as amended, is acceptable. This approval does not affect any conditions that were previously imposed on this registration. You continue to be subject to existing conditions on your registration and any deadlines connected with them.

A stamped copy of your labeling is enclosed for your records. This labeling supersedes all previously accepted labeling. You must submit one copy of the final printed labeling before you release the product for shipment with the new labeling. In accordance with 40 CFR 152.130(c), you may distribute or sell this product under the previously approved labeling for 18 months from the date of this letter. After 18 months, you may only distribute or sell this product if it bears this new revised labeling or subsequently approved labeling. "To distribute or sell" is defined under FIFRA section 2(gg) and its implementing regulation at 40 CFR 152.3.

Should you wish to add/retain a reference to the company's website on your label, then please be aware that 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 will be referred to the EPA's Office of Enforcement and Compliance.

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

Page 2 of 2
EPA Reg. No. 73342-2
Decision No. 565175

with FIFRA section 6. If you have any questions, you may contact Robert Mitchell at 703-347-0404 or via email at mitchell.robert@epa.gov.

Sincerely,

A handwritten signature in black ink, appearing to read "Elizabeth Fertich". The signature is cursive and somewhat stylized, with the first and last names being the most prominent.

Elizabeth Fertich
Product Manager 04
Invertebrate & Vertebrate Branch 1
Registration Division (7505P)
Office of Pesticide Programs

Enclosure

{NOTE TO REVIEWER [] indicates alternative or optional wording. { } indicates notes to Reviewer that will not appear on the final label}

{MASTER LABEL}

{The following mode of action banner will be featured on commercial use packaging only}

Hydramethylnon	GROUP	20	INSECTICIDE
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AMDRO[®] Insecticide Ant Bait

{Alternate Brand Names: AMDRO[®] Texas Leafcutting Ant Bait; AMDRO[®] Total Ant Kill; AMDRO[®] Ant Guard; AMDRO[®] Ant Block}

{Optional Marketing Statements}

For Control of the Texas Leafcutting Ant by Direct Application to Ant Nests and Mounds

Attracts and kills many ant species [Kills ants] including[:] acrobat ants, Allegheny mound ants, Argentine ants, bigheaded ants, black turf ants, carpenter ants, citronella ants, cornfield ants, crazy ants, field ants, fire ants (imported and native), ghost ants, harvester ants, honey ants, lawn ants, little black ants, nuisance ants, odorous house ants, pavement ants, Pharaoh ants, pyramid ants, Southern ants, thief ants, white-footed ants and the Texas leafcutting ant.

[For] Use on lawns, landscaped areas, golf courses [ornamental gardens, forested areas] and other noncropland areas [such as airports, roadsides, cemeteries, commercial grounds, parks, school grounds, picnic grounds, athletic fields and other recreational areas] [as listed].

Kills the queen

Destroys the mound

Kills the queen and destroys the mound

Proven to defeat the queen

Proven to kill the queen

Dual action: attracts ants and kills the whole mound

Formulated for killing ants

Prevention made easy

[AMDRO Ant Block,] Ants love it to death

Tough on ants

Shake and bait for mound destruction

Bait formula ensures ant control for up to 3 months

[Kills ants], lasts up to 3 months

Use outdoors

Easy and effective way to control ants in your yard and garden

Kills 25 species of ants

Kills [the] most common outdoor ants

ANTS DO THE WORK[!]

Granules are carried directly into the mound by workers as food for the colony. When the Queen is dead, the mound dies. [Ants carry bait back to the Colony to kill the Queen]

Bait is carried back to the colony for ant control

Kills the ants you see and the ones you don't

Conquer their queen! Reclaim your kingdom!

Kills Carpenter Ants. Fire Ants. Argentine Ants. Texas Leafcutting Ants.

Helps Prevent Ants From Entering the Home

Kills Problem Ants

Kills Carpenter Ants and 24 other ant species

Kills Texas Leafcutting Ants and 24 other species

Kills ants outside so they can't come inside

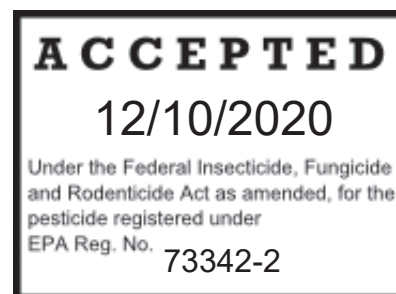
Protects your home from invading ants

Multi-species ant bait

Home Perimeter Ant Bait

Apply around the perimeter of your home

Kills problem ants including carpenter ants



24 oz. covers 1,080 linear feet {Note: size/area to be adjusted equivalently based on alternative size containers}
24 oz. covers a 1,080 foot band around the home {Note: size/area to be adjusted equivalently based on alternative size containers}

Home perimeter treatment. 24 oz. treats 1,080 linear feet as a 1 ft. band around the outside perimeter.

One 24 oz. bottle treats the average home over 5 times

{Note: size/area to be adjusted equivalently based on alternative size containers}

Kills Carpenter Ants, Texas Leafcutting Ants, Argentine Ants, and more as listed.

From Amdro

Guaranteed to work!

{Note to EPA: optional claims below when packaged accordingly in “bonus pack” promotion}

- 25% [Bonus] [More]!
- [Bonus Size] [25% More Free]
- Contains ~~24 OZ~~ {crossed out} 30 OZ!
- 24 OZ Plus 6 OZ Free!
- Value Size [2.5 LB] [40 OZ]

{Note to EPA: optional claims below when packaged accordingly with bonus co-pack promotion}

- Kill Ants Outside with AMDRO® Ant Block®!

{Note to EPA: optional claims below when packaged accordingly}

- Measuring scoop inside

{Note to EPA – following claims to be used for corresponding 5OZ PACKAGE SIZE:}

- [Trial] [single-use] [one-time use] [single application] size
- For [single / one-time] use
- Small [jug / insert other package type], [big / great] value!
- Small [jug / insert other package type], [powerful / big] results!
- Contains [5 oz. of granules,] enough [product] to treat the average [60 ft. x 50 ft.] home [perimeter] once
- 5 oz. [covers / treats] 225 linear ft. [as a 1 ft. band around the home]
- 5 oz. [covers / treats] a 225 ft. band around the home
- [1 jug / bottle / insert other package type] is all you need to treat the average home one time
- 5 oz. [size] treats the average home perimeter [once / 1 time]
- Treat the average home perimeter with just [1 bottle / 5 oz. / insert other package type]
- [Each bottle] treats the average home [perimeter] [once]
- [Bottle / jug / insert other package type] is filled by weight, not by volume. [Contents may settle.]

{Note to EPA: Front/side panels of label may feature graphics representing product use; e.g., listed ants with use sites such as flower gardens, wood piles, porches/patios, lawns/landscaping/home foundations/ant mounds, etc., see pg. 7 for examples}

Active Ingredient:	<u>By wt.</u>
Hydramethylnon.....	0.88%
(CAS No. 67485-29-4)	
Other Ingredients:	<u>99.12%</u>
Total.....	100.00%

(1.0 lb. contains 0.14 oz. of active ingredient)

**KEEP OUT OF REACH OF CHILDREN
CAUTION/PRECAUCION**

Si usted no entiende la etiqueta, busque a alguien para que se la explique usted en detalle.
(If you do not understand this label, find someone to explain it to you in detail.)

See Back/Side/Other Panel(s) for Additional Precautionary Statements

**Net Weight: 5 oz (.14 kg) / 12 OZ (.34 kg) / 1 LB 8 OZ (24 OZ) .68 kg
/ 1 LB 14 OZ (30 OZ) 850 g / 2.5 LB (40 OZ) 1.14 kg**

{back/side/other panels}

PRECAUTIONARY STATEMENTS
HAZARDS TO HUMANS AND DOMESTIC ANIMALS

CAUTION: Wash thoroughly with soap and water after handling and before eating, drinking, chewing gum, using tobacco, or using the toilet.

{when labeled for commercial use – Sublabel B – the following PPE & User Safety Requirements and Recommendations will be included}

Personal Protective Equipment (PPE)

Applicators and other handlers must wear:

- Long-sleeve shirt and long pants
- Socks and shoes

User Safety Requirements

Follow manufacturer's instructions for cleaning/maintaining PPE. If no such instructions for washables exist, use detergent and hot water. Keep and wash PPE separately from other laundry.

User Safety Recommendations

Users should wash hands before eating, drinking, chewing gum, using tobacco, or using the toilet. Users should remove clothing/PPE immediately if pesticide gets inside, then wash thoroughly and put on clean clothing. Users should remove PPE immediately after handling this product. As soon as possible, wash thoroughly and change into clean clothing.

ENVIRONMENTAL HAZARDS

This pesticide is toxic to fish and aquatic invertebrates. Do not apply directly to water. Do not contaminate water when disposing of equipment washwaters. Do not apply when weather conditions favor drift from target areas. To protect the environment, do not allow pesticide to enter or run off into storm drains, drainage ditches, gutters or surface waters. Applying this product in calm weather when rain is not predicted for the next 24 hours will help to ensure that wind or rain does not blow or wash pesticide off the treatment area. Sweeping any product that lands on a driveway, sidewalk, or street, back onto the treated area of the lawn or garden will help to prevent run off to water bodies or drainage systems.

{Optional Marketing Statements}

WHY AMDRO INSECTICIDE ANT BAIT IS SO EFFECTIVE:

1. AMDRO Insecticide Ant Bait is highly attractive to many ant species [including acrobat ants, Allegheny mound ants, Argentine ants, bigheaded ants, black turf ants, carpenter ants, citronella ants, cornfield ants, crazy ants, field ants, fire ants (imported and native), ghost ants, harvester ants, honey ants, lawn ants, little black ants, nuisance ants, odorous house ants, pavement ants, Pharaoh ants, pyramid ants, Southern ants, thief ants, white-footed ants and the Texas leafcutting ant]. AMDRO Insecticide Ant Bait granules are carried directly into the mound by workers as food for the colony.
2. Inside the mound, AMDRO Insecticide Ant Bait is passed to the queen, as well as to other ants. By the end or one to four weeks, the queen and most of the ants in the mound will have eaten this product and died.
3. When the queen is dead, no new worker ants can be produced, so the mound dies.
4. Ants think that Amdro is food. They carry it into the colony and share it with other ants and the queen. When the queen dies, the colony dies.

Product Information: AMDRO® Insecticide Ant Bait is attractive to many ant species, and the delayed action of hydramethylnon allows foraging ants to bring the bait back to the nest so that the entire colony,

including the queen(s), is destroyed. You should see fewer ants within a week of treatment. Some species may require additional applications to achieve maximum control.

Ant species that are controlled by AMDRO® Insecticide Ant Bait include: acrobat ants, Allegheny mound ants, Argentine ants, bigheaded ants, black turf ants, carpenter ants, citronella ants, cornfield ants, crazy ants, field ants, fire ants (imported and native), ghost ants, harvester ants, honey ants, lawn ants, little black ants, nuisance ants, odorous house ants, pavement ants, Pharaoh ants, pyramid ants, Southern ants, thief ants, white-footed ants and the Texas leafcutting ant

DIRECTIONS FOR USE

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

Wash hands with soap and water promptly after use.

Do not apply this product in a way that will contact any person or pet, either directly or through drift. Keep people and pets out of the area during application. Avoid making applications if it is likely to rain within 24 hours of application, except when applying directly adjacent to a structure that is permanently protected from rainfall by a covering, overhang, awning, or other structure. Avoid applying granules to impervious surfaces, except as a crack-and crevice treatment. Do not use AMDRO Insecticide Ant Bait on vegetable or other food crops. This product will retain its effectiveness for up to 3 months after the package has been opened.

{when labeled for commercial use – Sublabel B – the following Resistance Management Recommendations will be included}

Resistance Management Recommendations: For resistance management, Amdro Insecticide Ant Bait contains a Group 20 insecticide. Any ant population may contain individuals naturally resistant to Amdro Insecticide Ant Bait and other Group 20 insecticides. The resistant individuals may dominate the insect population if this group of insecticides is used repeatedly in the same fields. Appropriate resistance-management strategies should be followed.

To delay insecticide resistance, take the following steps:

Rotate the use of Amdro Insecticide Ant Bait or other Group 20 insecticides within a growing season, or among growing seasons, with different groups that control the same pests.

Adopt an integrated pest management program for insecticide use that includes scouting, uses historical information related to pesticide use, crop rotation, record keeping, and which considers cultural, biological and other chemical control practices.

Monitor after application for unexpected target pest survival. If the level of survival suggests the presence of resistance, consult with your local university specialist or certified pest control advisor.

Contact your local extension specialist or certified crop advisor for any additional pesticide resistance-management and/or IPM recommendations for the specific site and pest problems in your area.

For further information or to report suspected resistance contact 1-800-265-0761 [x-xxx-xxx-xxxx].

{when labeled for consumer use – Sublabel A the following statement will be included}

This product is not for use on crops, timber, plants or turf grown for sale or other commercial use, or for commercial seed production or for research purposes.

Outdoor Use

AMDRO Insecticide Ant Bait controls acrobat ants, Allegheny mound ants, Argentine ants, bigheaded ants, black turf ants, carpenter ants, citronella ants, cornfield ants, crazy ants, field ants, fire ants (imported and native), ghost ants, harvester ants, honey ants, lawn ants, little black ants, nuisance ants, odorous house ants, pavement ants, Pharaoh ants, pyramid ants, Southern ants, thief ants, white-footed ants and the Texas leafcutting ant. AMDRO Insecticide Ant Bait is for use on lawns, landscaped areas, [golf courses, ornamental gardens, forested areas and other noncropland areas such as airports, roadsides, cemeteries, commercial grounds, parks, school grounds, picnic grounds, athletic fields and other recreational areas,] as well as on grounds surrounding poultry houses (excluding runs and ranges) or corrals and other animal holding areas. Avoid direct exposure of animals to AMDRO granules. Refer to the Use Rate Table for directions. Do not graze or feed treated lawn or sod clippings to livestock.

Use Rate Table

Use Precautions: Applications can be made any time that ants are active. However, AMDRO Insecticide Ant Bait should not be applied to wet ground or grass, or if rain is expected within 24 hours, or when temperatures are below 50°F. Avoid leaving the bait exposed to direct sunlight for prolonged periods. During hot weather, application is best performed in the early morning or early evening when temperatures are cooler and ants are active. Check treated colonies/mounds for ant activity 30-40 days after treatment. Repeat applications to individual mounds as needed.

Treatment	Rate	Comments
<u>Individual mounds:</u> Texas leafcutting ant	$\frac{3}{4}$ lb./colony	Locate the central concentration of mounds, indicating the location of the colony. Apply AMDRO bait directly onto and around mounds using a disposable spoon or measuring cup. Do not contaminate kitchen utensils by use or storage. Do not apply more than 2.0 lb. per acre.
acrobat ants, Allegheny mound ants, Argentine ants, bigheaded ants, black turf ants, carpenter ants, citronella ants, cornfield ants, crazy ants, field ants, fire ants (imported and native), ghost ants, harvester ants, honey ants, lawn ants, little black ants, nuisance ants, odorous house ants, pavement ants, Pharaoh ants, pyramid ants, Southern ants, thief ants, white-footed ants	1 to 2 $\frac{1}{8}$ oz. per mound	For Fire Ants, sprinkle AMDRO bait around the mound, taking care to not disturb the mound. For all other listed ant species, sprinkle AMDRO bait directly onto and around mounds using a disposable spoon or measuring cup. Do not contaminate kitchen utensils by use or storage. Do not apply more than 2.0 lb. per acre.
<u>Broadcast treatment:</u> Texas leafcutting ant, acrobat ants, Allegheny mound ants, Argentine ants, bigheaded ants, black turf ants, carpenter ants, citronella ants, cornfield ants, crazy ants, field ants, fire ants (imported and native), ghost	1 $\frac{1}{2}$ to 2 $\frac{1}{8}$ lb./acre [3 to 4 $\frac{1}{16}$ oz./5,000 square feet]	Bait can be broadcast using spreader/seeder equipment. Do not exceed four broadcast applications per year. Observe a minimum retreatment interval for broadcast applications of 30 days.

ants, harvester ants, honey ants, lawn ants, little black ants, nuisance ants, odorous house ants, pavement ants, Pharaoh ants, pyramid ants, Southern ants, thief ants, white-footed ants		
<u>Around structures:</u> acrobat ants, Allegheny mound ants, Argentine ants, bigheaded ants, black turf ants, carpenter ants, citronella ants, cornfield ants, crazy ants, field ants, fire ants (imported and native), ghost ants, harvester ants, honey ants, lawn ants, little black ants, nuisance ants, odorous house ants, pavement ants, Pharaoh ants, pyramid ants, Southern ants, thief ants, white-footed ants	4 to 8 oz. per average building (2,000 sq. ft. bldg.; 40'x50') – or – 4 oz. per 180 linear ft. – or – 12 oz. per 540 linear ft. – or – 24 oz. per 1,080 linear ft. – or – 30 oz. per 1,350 linear ft. – or – 2.5 lbs. per 1,800 linear ft.	Apply in a band 1 ft. wide around the outside perimeter of the building. Treat areas such as flower gardens and around trees, and apply as a crack-and-crevice treatment only to impervious surfaces such as porches, patios, driveways, sidewalks, [and] wood piles, [dumpsites, and loading docks] where ants are trailing, feeding or nesting. Concentrate treatment at visible ant trails as well as cracks or crevices where ants may enter the structure.

STORAGE AND DISPOSAL

{commercial use packaging}

Prohibitions: Do not contaminate water, food or feed by storage or disposal. Open dumping is prohibited.

Pesticide Storage: Store in cool, dry, secure place and keep container tightly closed. Store container away from pets. This product is formulated in an oil bait. Prolonged exposure to air may turn oil rancid and reduce the attractiveness of the bait. Use within 3 months after opening.

Pesticide Disposal: Wastes resulting from the use of this product may be disposed of on site or at an approved waste disposal facility.

Container Handling: Nonrefillable container. Do not reuse or refill this container. Completely empty bag [container] into application equipment. Then dispose of empty bag [container] in a sanitary landfill or by incineration, or, if allowed by State and local authorities, by burning, or offer for recycling if available. If burned, stay out of smoke.

General: Consult Federal, State, or local disposal authorities for approved alternative procedures.

STORAGE & DISPOSAL

{consumer use packaging}

Pesticide Storage: Store product in original container in a locked storage area. Use within 3 months after opening.

Pesticide Disposal: *If partially filled* — Call your local solid waste agency for disposal instructions. Never place unused product down any indoor or outdoor drain.

Container Handling: Nonrefillable container. *If empty* — Do not reuse or refill this container. Place in trash or offer for recycling if available.

NOTICE: To the extent consistent with applicable law, Seller makes no warranty, expressed or implied, concerning the use of this product other than indicated on the label. To the extent consistent with applicable law, buyer assumes all risk of use and/or handling of this material when such use and/or handling is contrary to label instructions.

In case of an emergency involving this product, call 1-800-265-0761.

For more information, please visit our website at www.amdro.com

Manufactured for
AMBRANDS
1000 Parkwood Circle, Suite 700, Atlanta, GA 30339

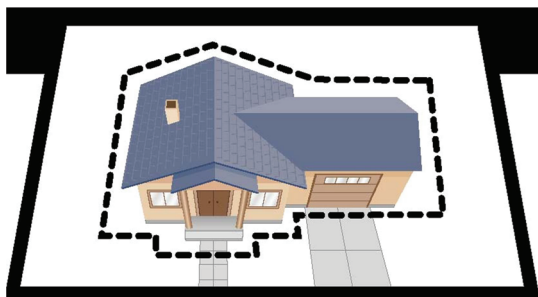
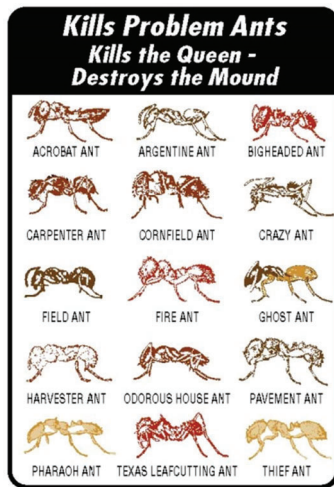
Amdro; Ant Block; Central Garden & Pet and Central Garden & Pet with design are trademarks of Central Garden & Pet Company.



gardendivision@central.com

[Batch Code to be added at production]

Optional Graphics:



{SUBLABEL A – CONSUMER USE}

AMDRO[®] Insecticide Ant Bait

{Alternate Brand Names: AMDRO[®] Texas Leafcutting Ant Bait; AMDRO[®] Total Ant Kill; AMDRO[®] Ant Guard; AMDRO[®] Ant Block}

{Optional Marketing Statements}

For Control of the Texas Leafcutting Ant by Direct Application to Ant Nests and Mounds

Attracts and kills many ant species [Kills ants] including[:] acrobat ants, Allegheny mound ants, Argentine ants, bigheaded ants, black turf ants, carpenter ants, citronella ants, cornfield ants, crazy ants, field ants, fire ants (imported and native), ghost ants, harvester ants, honey ants, lawn ants, little black ants, nuisance ants, odorous house ants, pavement ants, Pharaoh ants, pyramid ants, Southern ants, thief ants, white-footed ants and the Texas leafcutting ant.

[For] Use on lawns, landscaped areas, [ornamental gardens, forested areas] [as listed].

Kills the queen

Destroys the mound

Kills the queen and destroys the mound

Proven to defeat the queen

Proven to kill the queen

Dual action: attracts ants and kills the whole mound

Formulated for killing ants

Prevention made easy

[AMDRO Ant Block,] Ants love it to death

Tough on ants

Shake and bait for mound destruction

Bait formula ensures ant control for up to 3 months

[Kills ants], lasts up to 3 months

Use outdoors

Easy and effective way to control ants in your yard and garden

Kills 25 species of ants

Kills [the] most common outdoor ants

ANTS DO THE WORK[!]

Granules are carried directly into the mound by workers as food for the colony. When the Queen is dead, the mound dies. [Ants carry bait back to the Colony to kill the Queen]

Bait is carried back to the colony for ant control

Kills the ants you see and the ones you don't

Conquer their queen! Reclaim your kingdom!

Kills Carpenter Ants. Fire Ants. Argentine Ants. Texas Leafcutting Ants.

Helps Prevent Ants From Entering the Home

Kills Problem Ants

Kills Carpenter Ants and 24 other ant species

Kills Texas Leafcutting Ants and 24 other species

Kills ants outside so they can't come inside

Protects your home from invading ants

Multi-species ant bait

Home Perimeter Ant Bait

Apply around the perimeter of your home

Kills problem ants including carpenter ants

24 oz. covers 1,080 linear feet {Note: size/area to be adjusted equivalently based on alternative size containers}

24 oz. covers a 1,080 foot band around the home {Note: size/area to be adjusted equivalently based on alternative size containers}

Home perimeter treatment. 24 oz. treats 1,080 linear feet as a 1 ft. band around the outside perimeter.

One 24 oz. bottle treats the average home over 5 times

{Note: size/area to be adjusted equivalently based on alternative size containers}

Kills Carpenter Ants, Texas Leafcutting Ants, Argentine Ants, and more as listed.

From Amdro

Guaranteed to work!

{Note to EPA: optional claims below when packaged accordingly in “bonus pack” promotion}

- 25% [Bonus] [More]!
- [Bonus Size] [25% More Free]
- Contains ~~24 OZ~~ {crossed out} 30 OZ!
- 24 OZ Plus 6 OZ Free!
- Value Size [2.5 LB] [40 OZ]

{Note to EPA: optional claims below when packaged accordingly with bonus co-pack promotion}

- Kill Ants Outside with AMDRO® Ant Block®!

{Note to EPA: optional claims below when packaged accordingly}

- Measuring scoop inside

{Note to EPA – following claims to be used for corresponding 5OZ PACKAGE SIZE:}

- [Trial] [single-use] [one-time use] [single application] size
- For [single / one-time] use
- Small [jug / insert other package type], [big / great] value!
- Small [jug / insert other package type], [powerful / big] results!
- Contains [5 oz. of granules,] enough [product] to treat the average [60 ft. x 50 ft.] home [perimeter] once
- 5 oz. [covers / treats] 225 linear ft. [as a 1 ft. band around the home]
- 5 oz. [covers / treats] a 225 ft. band around the home
- [1 jug / bottle / insert other package type] is all you need to treat the average home one time
- 5 oz. [size] treats the average home perimeter [once / 1 time]
- Treat the average home perimeter with just [1 bottle / 5 oz. / insert other package type]
- [Each bottle] treats the average home [perimeter] [once]
- [Bottle / jug / insert other package type] is filled by weight, not by volume. [Contents may settle.]

Active Ingredient:	<u>By wt.</u>
Hydramethylnon.....	0.88%
(CAS No. 67485-29-4)	
Other Ingredients:	99.12%
Total	100.00%

(1.0 lb. contains 0.14 oz. of active ingredient)

KEEP OUT OF REACH OF CHILDREN
CAUTION

See Back/Side/Other Panel(s) for Additional Precautionary Statements

Net Weight: 5 oz (.14 kg) / 12 OZ (.34 kg) /1 LB 8 OZ (24 OZ) .68 kg
/ 1 LB 14 OZ (30 OZ) 850 g / 2.5 LB (40 OZ) 1.14 kg

{back/side/other panels}

PRECAUTIONARY STATEMENTS
HAZARDS TO HUMANS AND DOMESTIC ANIMALS

CAUTION: Wash thoroughly with soap and water after handling and before eating, drinking, chewing gum, using tobacco, or using the toilet.

ENVIRONMENTAL HAZARDS

This pesticide is toxic to fish and aquatic invertebrates. Do not apply directly to water. Do not contaminate water when disposing of equipment washwaters. Do not apply when weather conditions favor drift from target areas. To protect the environment, do not allow pesticide to enter or run off into storm drains, drainage ditches, gutters or surface waters. Applying this product in calm weather when rain is not predicted for the next 24 hours will help to ensure that wind or rain does not blow or wash pesticide off the treatment area. Sweeping any product that lands on a driveway, sidewalk, or street, back onto the treated area of the lawn or garden will help to prevent run off to water bodies or drainage systems.

{Optional Marketing Statements}

WHY AMDRO INSECTICIDE ANT BAIT IS SO EFFECTIVE:

1. AMDRO Insecticide Ant Bait is highly attractive to many ant species [including acrobat ants, Allegheny mound ants, Argentine ants, bigheaded ants, black turf ants, carpenter ants, citronella ants, cornfield ants, crazy ants, field ants, fire ants (imported and native), ghost ants, harvester ants, honey ants, lawn ants, little black ants, nuisance ants, odorous house ants, pavement ants, Pharaoh ants, pyramid ants, Southern ants, thief ants, white-footed ants and the Texas leafcutting ant]. AMDRO Insecticide Ant Bait granules are carried directly into the mound by workers as food for the colony.
2. Inside the mound, AMDRO Insecticide Ant Bait is passed to the queen, as well as to other ants. By the end or one to four weeks, the queen and most of the ants in the mound will have eaten this product and died.
3. When the queen is dead, no new worker ants can be produced, so the mound dies.
4. Ants think that Amdro is food. They carry it into the colony and share it with other ants and the queen. When the queen dies, the colony dies.

Product Information: AMDRO® Insecticide Ant Bait is attractive to many ant species, and the delayed action of hydramethylnon allows foraging ants to bring the bait back to the nest so that the entire colony, including the queen(s), is destroyed. You should see fewer ants within a week of treatment. Some species may require additional applications to achieve maximum control.

Ant species that are controlled by AMDRO® Insecticide Ant Bait include: acrobat ants, Allegheny mound ants, Argentine ants, bigheaded ants, black turf ants, carpenter ants, citronella ants, cornfield ants, crazy ants, field ants, fire ants (imported and native), ghost ants, harvester ants, honey ants, lawn ants, little black ants, nuisance ants, odorous house ants, pavement ants, Pharaoh ants, pyramid ants, Southern ants, thief ants, white-footed ants and the Texas leafcutting ant

DIRECTIONS FOR USE

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

Wash hands with soap and water promptly after use.

Do not apply this product in a way that will contact any person or pet, either directly or through drift. Keep people and pets out of the area during application. Avoid making applications if it is likely to rain within 24 hours of application, except when applying directly adjacent to a structure that is permanently protected from rainfall by a covering, overhang, awning, or other structure. Avoid applying granules to

impervious surfaces, except as a crack-and crevice treatment. Do not use AMDRO Insecticide Ant Bait on vegetable or other food crops. This product will retain its effectiveness for up to 3 months after the package has been opened.

This product is not for use on crops, timber, plants or turf grown for sale or other commercial use, or for commercial seed production or for research purposes.

Outdoor Use

AMDRO Insecticide Ant Bait controls acrobat ants, Allegheny mound ants, Argentine ants, bigheaded ants, black turf ants, carpenter ants, citronella ants, cornfield ants, crazy ants, field ants, fire ants (imported and native), ghost ants, harvester ants, honey ants, lawn ants, little black ants, nuisance ants, odorous house ants, pavement ants, Pharaoh ants, pyramid ants, Southern ants, thief ants, white-footed ants and the Texas leafcutting ant. AMDRO Insecticide Ant Bait is for use on lawns, landscaped areas, ornamental gardens, forested areas, as well as on grounds surrounding poultry houses (excluding runs and ranges) or corrals and other animal holding areas. Avoid direct exposure of animals to AMDRO granules. Refer to the Use Rate Table for directions. Do not graze or feed treated lawn or sod clippings to livestock.

Use Rate Table

Use Precautions: Applications can be made any time that ants are active. However, AMDRO Insecticide Ant Bait should not be applied to wet ground or grass, or if rain is expected within 24 hours, or when temperatures are below 50°F. Avoid leaving the bait exposed to direct sunlight for prolonged periods. During hot weather, application is best performed in the early morning or early evening when temperatures are cooler and ants are active. Check treated colonies/mounds for ant activity 30-40 days after treatment. Repeat applications to individual mounds as needed.

Treatment	Rate	Comments
<u>Individual mounds:</u> Texas leafcutting ant	¾ lb./colony	Locate the central concentration of mounds, indicating the location of the colony. Apply AMDRO bait directly onto and around mounds using a disposable spoon or measuring cup. Do not contaminate kitchen utensils by use or storage. Do not apply more than 2.0 lb. per acre.
acrobat ants, Allegheny mound ants, Argentine ants, bigheaded ants, black turf ants, carpenter ants, citronella ants, cornfield ants, crazy ants, field ants, fire ants (imported and native), ghost ants, harvester ants, honey ants, lawn ants, little black ants, nuisance ants, odorous house ants, pavement ants, Pharaoh ants, pyramid ants, Southern ants, thief ants, white-footed ants	1 to 2 1/8 oz. per mound	For Fire Ants, sprinkle AMDRO bait around the mound, taking care to not disturb the mound. For all other listed ant species, sprinkle AMDRO bait directly onto and around mounds using a disposable spoon or measuring cup. Do not contaminate kitchen utensils by use or storage. Do not apply more than 2.0 lb. per acre.
<u>Broadcast treatment:</u> Texas leafcutting ant, acrobat ants,	1½ to 2 1/8 lb./acre [3 to 4 1/16 oz./5,000 square feet]	Bait can be broadcast using spreader/seeders equipment. Do

Allegheny mound ants, Argentine ants, bigheaded ants, black turf ants, carpenter ants, citronella ants, cornfield ants, crazy ants, field ants, fire ants (imported and native), ghost ants, harvester ants, honey ants, lawn ants, little black ants, nuisance ants, odorous house ants, pavement ants, Pharaoh ants, pyramid ants, Southern ants, thief ants, white-footed ants		not exceed four broadcast applications per year. Observe a minimum retreatment interval for broadcast applications of 30 days.
Around structures: acrobat ants, Allegheny mound ants, Argentine ants, bigheaded ants, black turf ants, carpenter ants, citronella ants, cornfield ants, crazy ants, field ants, fire ants (imported and native), ghost ants, harvester ants, honey ants, lawn ants, little black ants, nuisance ants, odorous house ants, pavement ants, Pharaoh ants, pyramid ants, Southern ants, thief ants, white-footed ants	4 to 8 oz. per average building (2,000 sq. ft. bldg.; 40'x50') – or – 4 oz. per 180 linear ft. – or – 12 oz. per 540 linear ft. – or – 24 oz. per 1,080 linear ft. – or – 30 oz. per 1,350 linear ft. – or – 2.5 lbs. per 1,800 linear ft.	Apply in a band 1 ft. wide around the outside perimeter of the building. Treat areas such as flower gardens and around trees, and apply as a crack-and-crevice treatment only to impervious surfaces such as porches, patios, driveways, sidewalks, and wood piles where ants are trailing, feeding or nesting. Concentrate treatment at visible ant trails as well as cracks or crevices where ants may enter the structure.

STORAGE & DISPOSAL

Pesticide Storage: Store product in original container in a locked storage area. Use within 3 months after opening.

Pesticide Disposal: *If partially filled* — Call your local solid waste agency for disposal instructions. Never place unused product down any indoor or outdoor drain.

Container Handling: Nonrefillable container. *If empty* — Do not reuse or refill this container. Place in trash or offer for recycling if available.

NOTICE: To the extent consistent with applicable law, Seller makes no warranty, expressed or implied, concerning the use of this product other than indicated on the label. To the extent consistent with applicable law, buyer assumes all risk of use and/or handling of this material when such use and/or handling is contrary to label instructions.

In case of an emergency involving this product, call 1-800-265-0761 [x-xxx-xxx-xxxx].

For more information, please visit our website at www.amdro.com

Manufactured for
AMBRANDS
1000 Parkwood Circle, Suite 700, Atlanta, GA 30339

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gardendivision@central.com

{Batch Code to be added at production}

{SUBLABEL B – COMMERCIAL USE}

Hydramethylnon

GROUP

20

INSECTICIDE

AMDRO[®] Insecticide Ant Bait

{Alternate Brand Names: AMDRO[®] Texas Leafcutting Ant Bait; AMDRO[®] Total Ant Kill; AMDRO[®] Ant Guard; AMDRO[®] Ant Block}

{Optional Marketing Statements}

For Control of the Texas Leafcutting Ant by Direct Application to Ant Nests and Mounds

Attracts and kills many ant species [Kills ants] including[:] acrobat ants, Allegheny mound ants, Argentine ants, bigheaded ants, black turf ants, carpenter ants, citronella ants, cornfield ants, crazy ants, field ants, fire ants (imported and native), ghost ants, harvester ants, honey ants, lawn ants, little black ants, nuisance ants, odorous house ants, pavement ants, Pharaoh ants, pyramid ants, Southern ants, thief ants, white-footed ants and the Texas leafcutting ant.

[For] Use on lawns, landscaped areas, golf courses [ornamental gardens, forested areas] and other noncropland areas [such as airports, roadsides, cemeteries, commercial grounds, parks, school grounds, picnic grounds, athletic fields and other recreational areas] [as listed].

Kills the queen

Destroys the mound

Kills the queen and destroys the mound

Proven to defeat the queen

Proven to kill the queen

Dual action: attracts ants and kills the whole mound

Formulated for killing ants

Prevention made easy

[AMDRO Ant Block,] Ants love it to death

Tough on ants

Shake and bait for mound destruction

Bait formula ensures ant control for up to 3 months

[Kills ants], lasts up to 3 months

Use outdoors

Easy and effective way to control ants in your yard and garden

Kills 25 species of ants

Kills [the] most common outdoor ants

ANTS DO THE WORK[!]

Granules are carried directly into the mound by workers as food for the colony. When the Queen is dead, the mound dies. [Ants carry bait back to the Colony to kill the Queen]

Bait is carried back to the colony for ant control

Kills the ants you see and the ones you don't

Conquer their queen! Reclaim your kingdom!

Kills Carpenter Ants. Fire Ants. Argentine Ants. Texas Leafcutting Ants.

Helps Prevent Ants From Entering the Home

Kills Problem Ants

Kills Carpenter Ants and 24 other ant species

Kills Texas Leafcutting Ants and 24 other species

Kills ants outside so they can't come inside

Protects your home from invading ants

Multi-species ant bait

Home Perimeter Ant Bait

Apply around the perimeter of your home

Kills problem ants including carpenter ants

24 oz. covers 1,080 linear feet {Note: size/area to be adjusted equivalently based on alternative size containers}

24 oz. covers a 1,080 foot band around the home {Note: size/area to be adjusted equivalently based on alternative size containers}

Home perimeter treatment. 24 oz. treats 1,080 linear feet as a 1 ft. band around the outside perimeter.
One 24 oz. bottle treats the average home over 5 times

{Note: size/area to be adjusted equivalently based on alternative size containers}

Kills Carpenter Ants, Texas Leafcutting Ants, Argentine Ants, and more as listed.

From Amdro

Guaranteed to work!

{Note to EPA: optional claims below when packaged accordingly in “bonus pack” promotion}

- 25% [Bonus] [More]!
- [Bonus Size] [25% More Free]
- Contains ~~24 OZ~~ {crossed out} 30 OZ!
- 24 OZ Plus 6 OZ Free!
- Value Size [2.5 LB] [40 OZ]

{Note to EPA: optional claims below when packaged accordingly with bonus co-pack promotion}

- Kill Ants Outside with AMDRO® Ant Block®!

{Note to EPA: optional claims below when packaged accordingly}

- Measuring scoop inside

{Note to EPA – following claims to be used for corresponding 5OZ PACKAGE SIZE:}

- [Trial] [single-use] [one-time use] [single application] size
- For [single / one-time] use
- Small [jug / insert other package type], [big / great] value!
- Small [jug / insert other package type], [powerful / big] results!
- Contains [5 oz. of granules,] enough [product] to treat the average [60 ft. x 50 ft.] home [perimeter] once
- 5 oz. [covers / treats] 225 linear ft. [as a 1 ft. band around the home]
- 5 oz. [covers / treats] a 225 ft. band around the home
- [1 jug / bottle / insert other package type] is all you need to treat the average home one time
- 5 oz. [size] treats the average home perimeter [once / 1 time]
- Treat the average home perimeter with just [1 bottle / 5 oz. / insert other package type]
- [Each bottle] treats the average home [perimeter] [once]
- [Bottle / jug / insert other package type] is filled by weight, not by volume. [Contents may settle.]

Active Ingredient:	<u>By wt.</u>
Hydramethylnon.....	0.88%
(CAS No. 67485-29-4)	
Other Ingredients:	<u>99.12%</u>
Total	100.00%

(1.0 lb. contains 0.14 oz. of active ingredient)

KEEP OUT OF REACH OF CHILDREN
CAUTION/PRECAUCION

Si usted no entiende la etiqueta, busque a alguien para que se la explique usted en detalle.
(If you do not understand this label, find someone to explain it to you in detail.)

See Back/Side/Other Panel(s) for Additional Precautionary Statements

Net Weight: 5 oz (.14 kg) / 12 OZ (.34 kg) /1 LB 8 OZ (24 OZ) .68 kg
/ 1 LB 14 OZ (30 OZ) 850 g / 2.5 LB (40 OZ) 1.14 kg

{back/side/other panels}

PRECAUTIONARY STATEMENTS
HAZARDS TO HUMANS AND DOMESTIC ANIMALS

CAUTION: Wash thoroughly with soap and water after handling and before eating, drinking, chewing gum, using tobacco, or using the toilet.

Personal Protective Equipment (PPE)

Applicators and other handlers must wear:

- Long-sleeve shirt and long pants
- Socks and shoes

User Safety Requirements

Follow manufacturer's instructions for cleaning/maintaining PPE. If no such instructions for washables exist, use detergent and hot water. Keep and wash PPE separately from other laundry.

User Safety Recommendations

Users should wash hands before eating, drinking, chewing gum, using tobacco, or using the toilet. Users should remove clothing/PPE immediately if pesticide gets inside, then wash thoroughly and put on clean clothing. Users should remove PPE immediately after handling this product. As soon as possible, wash thoroughly and change into clean clothing.

ENVIRONMENTAL HAZARDS

This pesticide is toxic to fish and aquatic invertebrates. Do not apply directly to water. Do not contaminate water when disposing of equipment washwaters. Do not apply when weather conditions favor drift from target areas. To protect the environment, do not allow pesticide to enter or run off into storm drains, drainage ditches, gutters or surface waters. Applying this product in calm weather when rain is not predicted for the next 24 hours will help to ensure that wind or rain does not blow or wash pesticide off the treatment area. Sweeping any product that lands on a driveway, sidewalk, or street, back onto the treated area of the lawn or garden will help to prevent run off to water bodies or drainage systems.

{Optional Marketing Statements}

WHY AMDRO INSECTICIDE ANT BAIT IS SO EFFECTIVE:

1. AMDRO Insecticide Ant Bait is highly attractive to many ant species [including acrobat ants, Allegheny mound ants, Argentine ants, bigheaded ants, black turf ants, carpenter ants, citronella ants, cornfield ants, crazy ants, field ants, fire ants (imported and native), ghost ants, harvester ants, honey ants, lawn ants, little black ants, nuisance ants, odorous house ants, pavement ants, Pharaoh ants, pyramid ants, Southern ants, thief ants, white-footed ants and the Texas leafcutting ant]. AMDRO Insecticide Ant Bait granules are carried directly into the mound by workers as food for the colony.
2. Inside the mound, AMDRO Insecticide Ant Bait is passed to the queen, as well as to other ants. By the end or one to four weeks, the queen and most of the ants in the mound will have eaten this product and died.
3. When the queen is dead, no new worker ants can be produced, so the mound dies.
4. Ants think that Amdro is food. They carry it into the colony and share it with other ants and the queen. When the queen dies, the colony dies.

Product Information: AMDRO® Insecticide Ant Bait is attractive to many ant species, and the delayed action of hydramethylnon allows foraging ants to bring the bait back to the nest so that the entire colony, including the queen(s), is destroyed. You should see fewer ants within a week of treatment. Some species may require additional applications to achieve maximum control.

Ant species that are controlled by AMDRO® Insecticide Ant Bait include: acrobat ants, Allegheny mound ants, Argentine ants, bigheaded ants, black turf ants, carpenter ants, citronella ants, cornfield ants, crazy ants, field ants, fire ants (imported and native), ghost ants, harvester ants, honey ants, lawn ants, little black ants, nuisance ants, odorous house ants, pavement ants, Pharaoh ants, pyramid ants, Southern ants, thief ants, white-footed ants and the Texas leafcutting ant

DIRECTIONS FOR USE

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

Wash hands with soap and water promptly after use.

Do not apply this product in a way that will contact any person or pet, either directly or through drift. Keep people and pets out of the area during application. Avoid making applications if it is likely to rain within 24 hours of application, except when applying directly adjacent to a structure that is permanently protected from rainfall by a covering, overhang, awning, or other structure. Avoid applying granules to impervious surfaces, except as a crack-and crevice treatment. Do not use AMDRO Insecticide Ant Bait on vegetable or other food crops. This product will retain its effectiveness for up to 3 months after the package has been opened.

Resistance Management Recommendations: For resistance management, Amdro Insecticide Ant Bait contains a Group 20 insecticide. Any ant population may contain individuals naturally resistant to Amdro Insecticide Ant Bait and other Group 20 insecticides. The resistant individuals may dominate the insect population if this group of insecticides is used repeatedly in the same fields. Appropriate resistance-management strategies should be followed.

To delay insecticide resistance, take the following steps:

Rotate the use of Amdro Insecticide Ant Bait or other Group 20 insecticides within a growing season, or among growing seasons, with different groups that control the same pests.

Adopt an integrated pest management program for insecticide use that includes scouting, uses historical information related to pesticide use, crop rotation, record keeping, and which considers cultural, biological and other chemical control practices.

Monitor after application for unexpected target pest survival. If the level of survival suggests the presence of resistance, consult with your local university specialist or certified pest control advisor.

Contact your local extension specialist or certified crop advisor for any additional pesticide resistance-management and/or IPM recommendations for the specific site and pest problems in your area.

For further information or to report suspected resistance contact 1-800-265-0761 [x-xxx-xxx-xxxx].

Outdoor Use

AMDRO Insecticide Ant Bait controls acrobat ants, Allegheny mound ants, Argentine ants, bigheaded ants, black turf ants, carpenter ants, citronella ants, cornfield ants, crazy ants, field ants, fire ants (imported and native), ghost ants, harvester ants, honey ants, lawn ants, little black ants, nuisance ants, odorous house ants, pavement ants, Pharaoh ants, pyramid ants, Southern ants, thief ants, white-footed ants and the Texas leafcutting ant. AMDRO Insecticide Ant Bait is for use on lawns, landscaped areas, golf courses, ornamental gardens, forested areas and other noncropland areas such as airports, roadsides, cemeteries, commercial grounds, parks, school grounds, picnic grounds,

athletic fields and other recreational areas, as well as on grounds surrounding poultry houses (excluding runs and ranges) or corrals and other animal holding areas. Avoid direct exposure of animals to AMDRO granules. Refer to the Use Rate Table for directions. Do not graze or feed treated lawn or sod clippings to livestock.

Use Rate Table

Use Precautions: Applications can be made any time that ants are active. However, AMDRO Insecticide Ant Bait should not be applied to wet ground or grass, or if rain is expected within 24 hours, or when temperatures are below 50°F. Avoid leaving the bait exposed to direct sunlight for prolonged periods. During hot weather, application is best performed in the early morning or early evening when temperatures are cooler and ants are active.

Check treated colonies/mounds for ant activity 30-40 days after treatment. Repeat applications to individual mounds as needed.

Treatment	Rate	Comments
<u>Individual mounds:</u> Texas leafcutting ant	¾ lb./colony	Locate the central concentration of mounds, indicating the location of the colony. Apply AMDRO bait directly onto and around mounds using a disposable spoon or measuring cup. Do not contaminate kitchen utensils by use or storage. Do not apply more than 2.0 lb. per acre.
acrobat ants, Allegheny mound ants, Argentine ants, bigheaded ants, black turf ants, carpenter ants, citronella ants, cornfield ants, crazy ants, field ants, fire ants (imported and native), ghost ants, harvester ants, honey ants, lawn ants, little black ants, nuisance ants, odorous house ants, pavement ants, Pharaoh ants, pyramid ants, Southern ants, thief ants, white-footed ants	1 to 2 1/8 oz. per mound	For Fire Ants, sprinkle AMDRO bait around the mound, taking care to not disturb the mound. For all other listed ant species, sprinkle AMDRO bait directly onto and around mounds using a disposable spoon or measuring cup. Do not contaminate kitchen utensils by use or storage. Do not apply more than 2.0 lb. per acre.
<u>Broadcast treatment:</u> Texas leafcutting ant, acrobat ants, Allegheny mound ants, Argentine ants, bigheaded ants, black turf ants, carpenter ants, citronella ants, cornfield ants, crazy ants, field ants, fire ants (imported and native), ghost ants, harvester ants, honey ants, lawn ants, little black ants, nuisance ants, odorous house ants, pavement ants, Pharaoh ants, pyramid ants, Southern ants, thief ants, white-footed ants	1½ to 2 1/8 lb./acre [3 to 4 1/16 oz./5,000 square feet]	Bait can be broadcast using spreader/seeder equipment. Do not exceed four broadcast applications per year. Observe a minimum retreatment interval for broadcast applications of 30 days.
<u>Around structures:</u> acrobat ants, Allegheny mound ants, Argentine ants, bigheaded ants, black turf ants, carpenter ants, citronella	4 to 8 oz. per average building (2,000 sq. ft. bldg.; 40'x50') – or – 4 oz. per 180 linear ft.	Apply in a band 1 ft. wide around the outside perimeter of the building. Treat areas such as flower gardens and around trees,

ants, cornfield ants, crazy ants, field ants, fire ants (imported and native), ghost ants, harvester ants, honey ants, lawn ants, little black ants, nuisance ants, odorous house ants, pavement ants, Pharaoh ants, pyramid ants, Southern ants, thief ants, white-footed ants	<p style="text-align: center;">– or –</p> <p style="text-align: center;">12 oz. per 540 linear ft.</p> <p style="text-align: center;">– or –</p> <p style="text-align: center;">24 oz. per 1,080 linear ft.</p> <p style="text-align: center;">– or –</p> <p style="text-align: center;">30 oz. per 1,350 linear ft.</p> <p style="text-align: center;">– or –</p> <p style="text-align: center;">2.5 lbs. per 1,800 linear ft.</p>	and apply as a crack-and-crevice treatment only to impervious surfaces such as porches, patios, driveways, sidewalks, wood piles, dumpsites, and loading docks where ants are trailing, feeding or nesting. Concentrate treatment at visible ant trails as well as cracks or crevices where ants may enter the structure.
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STORAGE AND DISPOSAL

Prohibitions: Do not contaminate water, food or feed by storage or disposal. Open dumping is prohibited.

Pesticide Storage: Store in cool, dry, secure place and keep container tightly closed. Store container away from pets. This product is formulated in an oil bait. Prolonged exposure to air may turn oil rancid and reduce the attractiveness of the bait. Use within 3 months after opening.

Pesticide Disposal: Wastes resulting from the use of this product may be disposed of on site or at an approved waste disposal facility.

Container Handling: Nonrefillable container. Do not reuse or refill this container. Completely empty bag [container] into application equipment. Then dispose of empty bag [container] in a sanitary landfill or by incineration, or, if allowed by State and local authorities, by burning, or offer for recycling if available. If burned, stay out of smoke.

General: Consult Federal, State, or local disposal authorities for approved alternative procedures.

NOTICE: To the extent consistent with applicable law, Seller makes no warranty, expressed or implied, concerning the use of this product other than indicated on the label. To the extent consistent with applicable law, buyer assumes all risk of use and/or handling of this material when such use and/or handling is contrary to label instructions.

In case of an emergency involving this product, call 1-800-265-0761 [x-xxx-xxx-xxxx].

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{Batch Code to be added at production}