

432-1254

7/25/2002

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U.S. ENVIRONMENTAL PROTECTION AGENCY  
Office of Pesticide Programs  
Registration Division (H7505C)  
401 M St., S.W.  
Washington, D.C. 20460

**NOTICE OF PESTICIDE  
Reregistration**

(under FIFRA, as amended)

EPA Reg. Number:  
**432-1254**

Date of Issuance:  
**JUL 25 2002**

Term of Issuance:  
**Unconditional Registration**

Name of Pesticide Product:  
**Maxforce Roach Control Gel**

Name and Address of Registrant (include ZIP Code):

**AVENTIS ENVIRONMENTAL SCIENCE USA LP  
95 CHESTNUT RIDGE ROAD  
MONTVALE, NJ 07645**

**Note: 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.**

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. 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.

Based on your response to the Reregistration eligibility Documents, EPA has reregistered the product listed above. This action is taken under the authority of section 4 (g)(2)(c) of the Federal Insecticide, Fungicide, and Rodenticide Act, as amended. Registration under this section does not eliminate the need for control reassessment of pesticides. EPA may require submission of data at anytime to maintain the registration of your product. with regards to labeling, you must make the labeling changes listed below:

1. Change the EPA Registration Number to "432-1254", and correct company name, address, and emergency contact number.

Sincerely,

*Joseph Tavano*  
Joseph Tavano  
Acting Product Manager 10  
Insecticide Branch  
Registration Division (7505C)

enclosure

Signature of Approving Official:

Date:

**JUL 25 2002**

Note: Bold, italicized text is information for the reader and is not part of the label.  
[Bracketed information is optional text.] Underlined text is new.

EPA Reg. No. 64248-5 Maxforce Professional Insect Control Roach Killer Bait Gel Page 1 of 5

# MAXFORCE

## PROFESSIONAL INSECT CONTROL® ROACH KILLER BAIT GEL

FOR USE IN COMMERCIAL, INDUSTRIAL AND RESIDENTIAL AREAS

**KEEP OUT OF REACH OF CHILDREN.**

USE ONLY IN AREAS NOT EASILY ACCESSIBLE TO CHILDREN AND PETS.

### CAUTION

(SEE PRECAUTIONS ON END -OR- SIDE -OR- BACK -OR- BOTTOM PANEL)

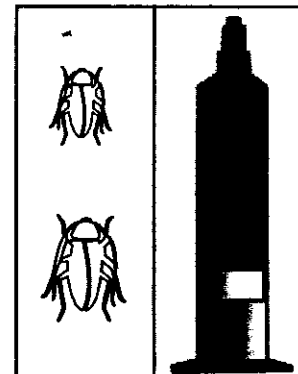
ACTIVE INGREDIENT: Hydramethylnon† [Tetrahydro-5,5-dimethyl-2(1H)-pyrimidinone, (3-(4-(trifluoromethyl)phenyl)-1-(2-(4-(trifluoromethyl)phenyl)ethenyl)-2-propenylidene)hydrazone] ..... 2.15%

OTHER INGREDIENTS: ..... 97.85%

[TOTAL: ..... 100.00%]

† CAS NO. 67485-29-4

The amount in this  
Statement is based on  
the total weight of  
the product.  
The amount in this  
Statement is based on  
the total weight of  
the product.



Guaranteed to work or your money back.  
Product may stain textiles and clothing.  
Product will stain porous surfaces.

Contains \_\_\_ pre-filled plastic dispenser[s] -or- [gel] reservoir[s] -or- syringe[s] -or- [roach] bait injector[s] [gun] for use with Specialty Products Gun® -or- MAXFORCE Bait Injector -or- gel gun

TOTAL NET WT \_\_\_\_

#### PRECAUTIONARY STATEMENTS:

##### HAZARDS TO HUMANS AND DOMESTIC ANIMALS

##### CAUTION:

Harmful if swallowed or absorbed through skin. Causes moderate eye irritation. Avoid contact with eyes, skin or clothing. Keep exposed gel away from open foods and food contact surfaces.

User Safety Recommendations: Users should wash hands before eating, drinking, chewing gum, using tobacco, or using the toilet.

Physical and Chemical Hazards: Do not use this product in or on electrical equipment where a possibility of shock hazard exists.

#### FIRST AID:

IF SWALLOWED: Call poison control center or doctor immediately for treatment advice. Have person sip a glass of water if able to swallow. Do not induce vomiting unless told to do so by the poison control center or doctor. Do not give anything by mouth to an unconscious person.

IF ON SKIN OR CLOTHING: Take off contaminated clothing. Rinse skin immediately with plenty of water for 15-20 minutes. IF IN EYES: Hold eye open and rinse slowly and gently with water for 15-20 minutes. Remove contact lenses, if present, after the first 5 minutes, then continue rinsing eye.

Have the product container or label with you when calling a poison control center or doctor or going for treatment. You may also contact 1-800-426-6228 for emergency medical treatment.

**ACCEPTED**  
**with COMMENTS**  
**In EPA Letter Dated:**

JUL 25 2002

Under the Federal Insecticide,  
Fungicide, and Rodenticide Act,  
as amended, for the pesticide  
registered under EPA Reg. No.

432-1254

R7211-19

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Note: Bold, italicized text is information for the reader and is not part of the label.  
[Bracketed information is optional text.] Underlined text is new.

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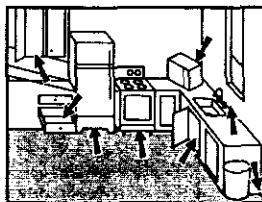
## DIRECTIONS FOR USE:

It is a violation of Federal Law to use this product in a manner inconsistent with the label.

### GENERAL INFORMATION

Product is easy to use: nothing to activate. Targets the nest. This gel can be injected behind appliances and in cracks and crevices near roach nesting areas which are the source of roach problems.

This product may be used as a spot or crack and crevice treatment for the indoor and outdoor control of cockroaches in residential areas and the non-food/non-feed areas of institutional, warehousing and commercial establishments, including warehouses, restaurants, food/feed processing plants, supermarkets, hospitals, nursing homes, motels, hotels, schools, laboratories, computer facilities, sewers, "aircraft," buses, boats/ships, trains, pet shops, zoos, and meat, poultry and shell egg grading plants. Non-food areas are areas such as garbage rooms, lavatories, floor drains (to sewers), entries, and vestibules, offices, locker rooms, machine rooms, boiler rooms, garages, mop closets and storage (after canning or bottling). This product may also be used in food/feed areas of food/feed handling establishments as outlined below.



**Applications in Food/Feed Handling Establishments:** Application within food/feed areas of food/feed handling establishments is limited to crack and crevice treatment only. Apply with syringe applicator or Maxforce (Roach) Bait Injector directly into cracks and crevices. Place applicator tip 1/2 inch into cracks, crevices, holes and other small openings where roaches may be a problem. Apply small amounts of gel (up to 1/2 gram) per spot. Do not apply bait to areas where food/feed, food utensils or food processing surfaces may become contaminated. Do not apply bait to areas that are routinely washed such as cracks and crevices in tops of: tables, food/feed preparation and prepared food/feed holding surfaces as bait may be removed by washing. Do not apply bait to surfaces where the temperature exceeds 130° F as bait may run. Examples include, but are not limited to, portions of stoves, ovens, grills, fume hoods, heat lamps, coffee urns, steam tables, toasters, fryers, dishwashers and hot water pipes. Care should be taken to avoid depositing gel onto exposed surfaces. If gel contacts an exposed surface, remove gel and wash exposed surface.

Food/feed areas include areas for receiving, storage, packing (canning, bottling, wrapping, boxing), preparing edible waste storage, and enclosed processing systems (mills, dairies, edible oils, syrups). Serving areas are also considered a food area when food is exposed and facility is in operation. Apply bait in small amounts between different elements of construction, between equipment and floors, openings leading into voids and hollow spaces in floors, walls, ceilings, equipment legs and bases, around plumbing pipes, doors and windows, behind and under refrigerator, cabinets, sinks, closets, stoves and other equipment where cockroaches hide. During follow-up visits inspect bait placements and reapply when necessary. Application of this product in food/feed areas of food/feed handling establishments other than as a crack and crevice treatment is not permitted.

Application rate is dependent on level of infestation and species to be controlled. Bait can be applied as spots or as a bead in cracks and crevices.

The lower application rate should be used for low to moderate infestations or retreatments and the higher rate for more severe infestations or where the population occurs in inaccessible areas, such as in walls. Gel placements should be at or near harborages or aggregation areas, such as corners, areas of movement or cracks and crevices. Numerous smaller placements will provide faster control than few larger spots, especially for German cockroach control. For outdoor use place in areas adjacent to structure where roaches may rest or breed.

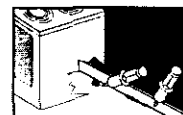
Pest population reduction will be apparent within a week or less.

MAXFORCE gel is packaged in a plastic dispenser containing 2.1 oz (60 g) of bait. -or- MAXFORCE gel is packaged in a plastic reservoir containing 1.05 oz (30 g) of bait.

Priority treatment areas may be identified by visual inspection of such areas listed above or aided by trapping techniques or spot flushings. [Normal infestations require 1 tube and heavy infestations may require 2 tubes.] For more information, call 1-800-426-6228.

### This is how MAXFORCE® gel works:

- 1 Dispense gel near suspected roach nesting areas.
- 2 Roaches eat gel and die in the nest -or- take it back to the nest.
- 3 Other roaches eat them and die, creating The Domino Effect™, which eliminates roaches and the eggs they carry. -or- Roaches share the gel, killing other roaches, [and] destroying the nest.



### MAXFORCE kills roaches and the eggs they carry

MAXFORCE's patented action formula provides complete roach control by killing roaches and the eggs they carry. This gel can be injected behind appliances and in cracks and crevices, right into nesting areas where egg-bearing -or- pregnant roaches are hiding. MAXFORCE also allows you to place bait in many more locations in your home, which means more roaches contact and eat the bait, and more roaches die.

### claims for front or back:

#### Small or Large Cockroaches:

- Easy to use
- EggStopping Gel
- This product can be injected behind appliances and into cracks and crevices, right into roach nesting areas where pregnant -or- egg-bearing roaches are hiding.
- Many bait placements of this product close to the nest means that more roaches eat the bait and more roaches die.
- This product controls roaches by targeting the nest and eliminating the eggs.
- Kills pregnant roaches where they live -or- hide
- For [hard to reach places such as] cracks and crevices
- For hard to reach places
- Gets roaches where they come in
- No vapor, fumes or odor
- Targets the nest & Kills Eggs
- Prevents Egg Production
- Prevents Egg Hatching
- Egg Inhibiting Ingredient -or- Formula
- As The Domino Effect™ spreads through the roach population, most roaches are killed, and still others lose their ability to produce eggs

- This product's patented action formula kills roaches and eggs
- [This product] offers -or- provides complete roach control
- This product causes pregnant -or- egg-bearing roaches to lose their eggs, and prevents -or- inhibits production of new eggs in the population
- Kills roaches and the eggs they carry 24 hours a day, 7 days a week [while you sleep]
- Kills roaches and the eggs they carry
- Kills roaches and eggs 24 hours a day, 7 days a week
- Eliminates roaches and eggs
- Kills roaches and their eggs without vapors or fumes
- Controls roaches by targeting the nest and eggs
- Even kills roaches resistant to pyrethroids and organophosphates
- Kills roaches and the eggs they carry



### end of claims for front or back:

Note: Bold, italicized text is information for the reader and is not part of the label.  
[Bracketed information is optional text.] Underlined text is new.

## DIRECTIONS FOR USE CONTINUED:

## GENERAL PRECAUTIONS AND RESTRICTIONS

Keep exposed gel away from open food and food contact surfaces.

Do not treat food/feed preparation surfaces. Do not apply bait gel to areas which have been recently sprayed with insecticide, and do not spray insecticide over gel as it may cause the bait to become repellent. Avoid contact with textiles and clothing as bait or gel may stain.

Application of this product in food/feed handling establishments other than as a crack and crevice treatment is not permitted.

Do not use sprays or foggers around gel since they can contaminate the gel and reduce effectiveness. Do not apply gel to areas that are routinely washed, such as counter tops, as gel will be removed or diluted and spread onto the surface.

## APPLICATION INSTRUCTIONS

**For indoor use:** Do not place bait or gel in locations or areas that are routinely washed, as bait or gel will be removed by washing. Do not place treatments in locations where routine cleansing or cleaning operations may transfer diluted bait or gel to food or food preparation surfaces. Do not treat food preparation surfaces. Avoid contact with textiles and clothing as bait or gel may stain. Apply gel in 1 - 4 (1/4 - 1/2 g) spots or 3" - 12" bead or strip per square yard.

**For outdoor use:** Place bait or gel in areas adjacent to structures where roaches may nest or breed. Apply bait or gel to potential points of insect entry, such as eaves, sills, and expansion joints. Apply bait or gel in [dark] protected areas whenever possible. Environmental stresses such as direct sunlight and water will reduce the residual effectiveness.

Cockroach or pest population reduction will be apparent within a week or less.

**Refillable stations:** This product may be used in the Maxforce Refillable Bait Station or B&G Perimeter Patrol Station. Place 0.5 to 5 grams of product per station. Refillable stations should be placed every 20 to 30 feet around the perimeter of a structure. Use approximately 2 stations per side of a typical single family home.

For best results, place stations near: air conditioning units, water faucets, foundation vents and weep holes, decks, utility entryways (e.g. electrical, cable TV) and wherever cockroaches are frequently found.


Regularly inspect all stations and replace bait as needed for continual control.

Position Refillable Bait Stations in areas where they will not be damaged by lawn equipment such as mowers and trimmers. When placing the station in turf, remove sod layer and place station base plate against the soil.

If the station is not equipped with a sticker to identify the contents, apply a sticker to the outside or inside of the station.

## STORAGE AND DISPOSAL

Do not contaminate water, food or feed by storage or disposal. **STORAGE:** Store in cool, dry area. **DISPOSAL:** If empty: Do not reuse this container. Recap pre-filled plastic dispenser[s] or reservoir[s] or syringe[s] and place in trash. If partly filled: Recap pre-filled plastic dispenser[s] or reservoir[s] or syringe[s] and call your local solid waste agency or toll free number 1-800-CLEANUP for disposal instructions. Never place unused product down any indoor or outdoor drain.

SPECIES / LEVEL OF INFESTATION	APPLICATION RATE (PER SQ. YD.)
MODERATE INFESTATIONS OR (RE-TREATS) FOR SMALL, SUCH AS GERMAN OR BROWN-BANDED ROACHES:	1 - 2 SPOTS (DIME-SIZED) [ABOUT THE SIZE OF THE GEL CAP] OR 1 1/2" - 3" BEAD
SEVERE OR HEAVY INFESTATIONS FOR GERMAN OR BROWN-BANDED ROACHES: LARGE ROACHES, SUCH AS AMERICAN, SMOKEY-BROWN OR ORIENTAL:	2 - 4 SPOTS (QUARTER-SIZED) [ABOUT THE SIZE OF THE GEL CAP] OR 3" - 6" BEAD  (Actual size cap) RECOMMENDED SPOT SIZE (1/4 - 1/2 g)

## Twist-Tip Reservoir

Prior to use, remove the twist tip from the reservoir with a twisting-bending motion and replace with a plastic or metal dispensing tip. After use, the reservoir may be re-sealed with the enclosed, reusable, black outlet cap.

1. To apply gel: Touch the tip to surface to be treated and depress the plunger. Bait can be applied as spots or as a bead in cracks and crevices. Recap the dispenser after treatment is completed. or

1. To apply gel: Touch the nozzle tip to surface to be treated and depress the plunger. Recap the dispenser after treatment is complete. or

1. To apply gel: Touch tip to surface and depress plunger. Gel can be applied as spots or in a line along cracks or crevices. Recap tube after use. or

1. To apply gel: Remove cap from tip, touch tip to surface and depress plunger. Gel can be applied as spots or in a line along cracks and or crevices. Recap tube after use.

2. Do not apply gel to areas which have been recently sprayed with insecticide, and do not spray insecticide over gel as this may cause the bait to become repellent. or

2. For best results, make or place many spots or dabs of gel near areas of roach traffic and suspected nesting areas. Gel can be placed in cracks, crevices, corners and any out of the way place in the house, such as under and behind kitchen appliances, along baseboards, under sinks, in pantry, around pipes and water heater and in the garage and attic. or as shown in the diagram to the

right or left. Numerous small placements will provide faster control than fewer large spots. For thorough control, use entire tube at the same time.

3. The bait will adhere to non-greasy or non-dusty surfaces and will remain palatable and palatable to cockroaches as long as it is visibly present. or

3. The gel will remain attractive to roaches and keep working for 3 months. Inspect gel after one month and reapply if it is no longer visible. Refresh with a new application after 3 months. Gel cleans up with a damp paper towel. Discard towel after use.

4. A visual inspection of bait placements is recommended at one month after the initial treatment. Reapply when bait is no longer visibly present, according to the remaining level of infestation.

or

## Twist-Tip Reservoir

Prior to use, remove the twist tip from the reservoir with a twisting-bending motion and replace with a plastic or metal dispensing tip. After use, the reservoir may be re-sealed with the enclosed, reusable, black outlet cap.

Directions for loading reservoirs and operation: Put the selector button on the BaitGun™ in the "R" position. or On the handle of the drive rod, point the arrow facing up. Pull the drive rod as far out as it will go. Set the hand grip by slightly squeezing the trigger and moving the selector button to the "2" or "1" position. Attach a pre-filled reservoir of MAXFORCE gel to the BaitGun™ or [MAXFORCE] [Roach] Bait Injector with a twist-locking movement. Push the drive rod until the drive plunger seats against the piston in the reservoir of gel. Turn drive rod knob until teeth are facing down and engaging trigger mechanism (arrow down). Gently squeeze the trigger until the gel flows out. Recap the dispenser after treatment is completed. The bait will adhere to non-greasy or non-dusty surfaces and will remain palatable and palatable to cockroaches as long as it is visibly present. Reapply when bait is no longer visibly present, according to the remaining level of infestation which is generally at a lower rate than the initial treatment. A visual inspection of bait placements is recommended at one month after the initial treatment. Reapplication should occur if the bait is visibly depleted.

Directions for changing reservoirs: Squeeze the trigger and move the selector button to the "R" position and pull the drive rod out as far as it will go. or With the arrow on the drive rod pointing up, pull the drive rod out as far as it will go. Remove the empty reservoir, wrap, and place in trash can. Reservoirs that still contain gel can be sealed with the end cap and outlet cap for future use. To attach a new reservoir of gel, follow the above directions.

## Directions for using the Maxforce [Roach] Bait Injector:

## Twist-Tip Reservoir

Prior to use, remove the twist tip from the reservoir with a twisting-bending motion and replace with a plastic or metal dispensing tip. After use, the reservoir may be re-sealed with the enclosed, reusable, black outlet cap.

1. With the teeth of the drive rod facing up, pull the drive rod all the way back and wipe the grease from the exposed portion. If the drive rod is initially hard to move simply un-screw (turn counter-clockwise) the black portion of the applicator that holds the gel reservoir until the drive rod moves easily.

2. Attach a pre-filled reservoir of MAXFORCE gel with a twist-locking motion.

3. Turn the knob of the drive rod so that the teeth are facing down and move it slightly forward so that the trigger mechanism will engage. Squeeze the trigger until the drive plunger seats against the piston in the gel reservoir. Gently squeeze the trigger until the gel flows out.

4. If gel continues to flow after the trigger is released, simply un-screw the portion of the bait applicator that holds the reservoir to a point where gel does not continue to flow after the trigger is released.

## Directions for using Gel Gun:

1. To assemble the gel gun: Depress the white button on the top of the injector. At the same time, push drive rod all the way through the injector until the plunger is flat against the front.

2. To attach the gel: Turn the [gel] reservoir base clockwise until it snaps into the retaining clip. Depress the white button on the top of the injector. Push the drive rod forward until the plunger is against the base of the [gel] reservoir.

3. To apply gel: Break the end of the [gel] reservoir tip at the scored line. Attach the applicator tip to the front of the gel. After use, remove the applicator tip and clean out gel to prevent gel residue from hardening inside the tip. Reseal the [gel] reservoir with the reusable black outlet cap.

## Maxforce Snp-End Reservoir:

Prior to use, cut the snip-tip closed end of the Maxforce Gel reservoir at the scored line. After use, the reservoir may be resealed with the enclosed black outlet cap. The black outlet cap is reusable.

If you have questions regarding the use of your Maxforce [Roach] Bait Injector, please call 1-800-843-6334.

And, see the MAXFORCE website at [www.maxforce.com](http://www.maxforce.com).

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## UNIT LABEL

The artwork shown below on syringe label is approximately 150% of actual size.

# MAXFORCE

PROFESSIONAL INSECT CONTROL<sup>®</sup> ROACH KILLER BAIT GEL

### KEEP OUT OF REACH OF CHILDREN CAUTION

Refer to outer box for complete Directions for Use.

#### PRECAUTIONARY STATEMENTS:

#### HAZARDS TO HUMANS AND DOMESTIC ANIMALS

##### CAUTION:

Harmful if swallowed or absorbed through skin. Causes moderate eye irritation. Avoid contact with eyes, skin or clothing. Keep exposed gel away from open foods and food contact surfaces.

User Safety Recommendations: Users should wash hands before eating, drinking, chewing gum, using tobacco or using the toilet.

Physical and Chemical Hazards: Do not use this product in or on electrical equipment where a possibility of shock hazard exists.

#### FIRST AID:

IF SWALLOWED: Call poison control center or doctor immediately for treatment advice. Have person sip a glass of water if able to swallow. Do not induce vomiting unless told to do so by the poison control center or doctor. Do not give anything by mouth to an unconscious person.

IF ON SKIN OR CLOTHING: Take off contaminated clothing. Rinse skin immediately with plenty of water for 15-20 minutes. IF IN EYES: Hold eye open and rinse slowly and gently with water for 15-20 minutes. Remove contact lenses, if present, after the first 5 minutes, then continue rinsing eye.

Have the product container or label with you when calling a poison control center or doctor or going for treatment. You may also contact 1-800-426-6228 for emergency medical treatment.

FOR USE IN COMMERCIAL,  
INDUSTRIAL AND RESIDENTIAL AREAS  
USE ONLY IN AREAS NOT EASILY ACCESSIBLE TO  
CHILDREN AND PETS



#### STORAGE AND DISPOSAL:

Do not contaminate water, food or feed by storage or disposal. STORAGE: Store in cool, dry area. DISPOSAL: If empty: Do not reuse this container. Recap pre-filled plastic dispenser(s) or reservoir(s) or syringe(s) and place in trash. If partly filled: Recap pre-filled plastic dispenser(s) or reservoir(s) or syringe(s) and call your local solid waste agency or toll free number 1-800-CLEANUP for disposal instructions. Never place unused product down any indoor or outdoor drain.

Product may stain textiles and clothing.  
Product will stain porous surfaces.

ACTIVE INGREDIENT: Hydramethylnon† .....2.15%  
OTHER INGREDIENTS: .....97.85%  
[TOTAL] .....100.00%]  
1CAS NO. 67485-29-4

EPA Reg. No. 64248-5

EPA Est No. 5813-MS-001

U.S. PATENT NOS. \_\_\_\_\_

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MAXFORCE Insect Control Systems  
1221 Broadway, Oakland, CA 94612

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R7211-19

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EPA Reg. No. 64248-5 Maxforce Professional Insect Control Roach Killer Bait Gel Page 5 of 5

**BAIT STATION STICKER**

*The artwork shown below is 130% of actual size.*

PEEL HERE

**CAUTION: CONTAINS PESTICIDES.**

DO NOT ALLOW CHILDREN OR PETS TO PLAY WITH THIS STATION OR ITS CONTENTS.  
AVOID EYE AND SKIN CONTACT.

This station contains the following Maxforce products:

- A** Maxforce Professional Insect Control Ant Killer/Granular Bait  
Active Ingredient: Hydramethylnon (1.0%). EPA Reg. No. 64248-6
- B** Maxforce IBH10  
Active Ingredient: Hydramethylnon (1.0%). EPA Reg. No. 64248-19
- C** Maxforce Professional Insect Control Roach Killer Bait Gel  
Active Ingredient: Hydramethylnon (2.15%). EPA Reg. No. 64248-5
- D** RBF5  
Active Ingredient: Fipronil (0.01%). EPA Reg. No. 64248-14
- E** Maxforce IBH11  
Active Ingredient: Hydramethylnon (1.0%). EPA Reg. No. 64248-23

For more information call 1-800-426-6228.

Dist. by & © 1999 Maxforce Insect Control Systems 1221 Broadway, Oakland, CA 94612

Serviced By				
Date				
Product Code Letter				

R7211-19

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