PH 13 64 3

### UNITED STATES ENVIRONMENTAL PROTECTION AGENCY

305/5467857 11/ APR 10 1995 45,345 5 478678, 3 482729

Ms. J. Evelyn Lawson Maxforce Insect Control Systems P.O. Box 493 Pleaston, CA 94566-0803

Dear Ms. Lawson:

Subject: Amendment - Confidential Statements of Formula (CSFs)

& Notification of Additional Suppliers

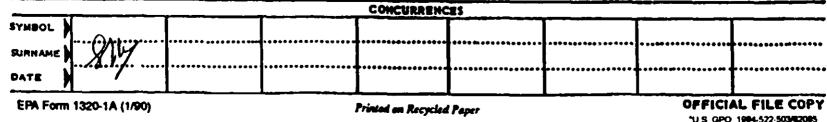
Revised Labeling & Efficacy Data Maxforce Roach Control System EPA Registration No. 64248-1

Your Submissions dated May 3, September 19, 1994

& January 22, 1995.

The labeling referred to above, submitted in connection with registration under the Federal Insecticide, Fungicide, Rodenticide Act, as amended, is acceptable subject to the comments listed below:

- The efficacy data is adequate only to support the claims submitted with your May 3, 1994 submission with respect to German cockroach and similar small roaches. They are not acceptable at this time for large cockroaches. See the attached Efficacy review for acceptable claims for large roaches. In addition the following claims are not acceptable, since they either imply total eradication or are a false/misleading comparison to other products. ........ "Eliminates roaches and eggs" and "Kills roaches and their eggs without vapor and fumes".
- The Alternate CSF A-2, dated 9/19/94 and the Alternate CSF A-3, dated 1/22/95 must have the same certified limits for Hydramethylnon as the basic formulation. The CSF dated 5/17/82 for the basic formulation does not include any certified limits, this CSF should be updated using EPA Form 8570-4 (REV-12-90) and upper and lower certified limits specified for the active and inert ingredients.



3. Since there are numerous alternate formulations for this product, please specify which CSFs are active.

A stamped copy of the label is enclosed.

Sincerely yours,

George T. LaRocca Product Manager (13) Insecticide-Rodenticide Branch Registration Division (7505C)

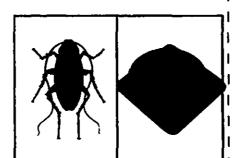
cc: Enclosure

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ACCEPTED WAS COMMENTS to EPA Later Cuted

APR 10 1995.

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CAUTION - KEEP OUT OF REACH OF CHILDREN

[See Cautions on Side Panel]

FOR USE IN COMMERCIAL INDUSTRIAL AND RESIDENTIAL AREAS

Contains 7 Child-Resistant Bait Stations

ACTIVE INGREDIENT: Hydramethylnan (tetrahydra-5,5-dimethyl-2(1)/h-pyrimalanana (3-(4-(timhuoramethyl)phanyl)-1-(2-(4-(timhuoramethyl)phanyl)-2,00% at nos.

WERT INGREDIENTS\_\_\_

TOTAL NET WT. 5.98-0Z.(1989)-5

LARGE STATIONS



CARTON MADE FROM 100% RECYCLED PAPER BOARD POST CONSUMER CONTENT

61392.002

**BEST COPY AVAILABLE** 

\*\* The artwork is shown below at 200% of actual size.

Placement Date

j

# PROFESSIONAL-INSECT CONTROL\*\* ROACH KILLER SMALL BAIT STATION FOR USE IN COMMERCIAL, INDUS (RIAL AND RESIDENTIAL AREAS ACTIVE INGREDIENT: Hydramethytnon[tetrahydr.)-5, 5-dimethyl-2 (1H)-pyrimidinone (3-[4-(trifluoromethyl)phenyl]-1-(2-[4-(trifluoromethyl)phenyl] ethenyl)-2-propenylidene)hydrazone] 2.0% INERT INGREDIENTS 98.0% KEEP OUT OF REACH OF CHILDREN CAUTION: May be harmful if swallowed. DISPOSAL: Wrap used containers and put garbage can. STATEMENT OF PRACTICAL TREATMENT: If swallowed, drink two glasses of water and induce yomiting by touching back of throat with-finger. Do not induce vomiting or give anything by mouth to an unconscious person. Get medical attention. For questions or comments about MAXFORCE, call toll free 1-800-426-6228. © 1993 Distributed by Maxforce Insect Control Systems 1221 Broadway, Oakland, CA 94612 NET WT. 0.0583 OZ. (1.65g) EPA Reg. No. 64248-1 EPA Est. No. 5813-MS-01 63361.002 SEE OUTER CARTON AND PACKAGE INSERT FOR COMPLETE DIRECTIONS AND PRECAUTIONS.

**BEST COPY AVAILABLE** 

4/1

### COPY A

Roach Control System

### COPY B

## COPY C

[or] small stations

### COPY D

inspectable

# COPY E

law

### COPY F

-or-

)

1. Break bait stations away from the plastic frame and place in areas where cockroaches have been seen and where they hide. Cockroaches infest dark, warm, damp locations.

# COPY G

-or-

6. Inspect all bait stations and replace as needed for continual control of roaches.

# COPY H

This product

### COPY I

schools, day care centers,

### COPY J

boats, trains, and aircraft.

# COPY K

-Or-

This product may be used for the control of small cockroaches, such as German or Brown-Banded roaches, in any area where they are a problem, such as residential, warehousing and commercial establishments, including food service, food manufacturing and food processing facilities, hospitals, schools, day care centers, nursing homes, health care facilities, laboratories, computer and electronic facilities, pet shops, zoos, basements, buses, boats, trains, and aircraft. This product has an odorless bait that roaches eat even in the presence of other foods and is packaged in a child-resistant bait station. The patented transparent red top enables you to monitor bait consumption while providing roaches their preferred environment, darkness, because roaches do not see light in the red spectrum.

### COPY L

COPY M