	od 5/6/96 - 462		Pose 132	
Please read instructions on reverse before completing form.	Form Approve	d. OMB No. 2070	-0060. Approval expires 2-28-95	
United States  Environmental Protection  Washington, DC 204	60	Registration Amendmen Other	3 1	
Washington, BC 20400				
1 Company/Product Number	2 FPA Product Manager	<del></del>	3. Proposed Classification	
-11540-24 499-4	G. LaRocca	tur vi i e		
4. Company/Product (Name) Pro-Control Fogger IV	PM# 13		X None Restricted	
5. Name and Address of Applicant (Include ZIP Code) Micro-Gen Equipment Corp. 10700 Sentinel Drive San Antonio, TX 78217	· · · · · · · · · · · · · · · · · · ·		with FIFRA Section 3(c)(3) in composition and labeling	
Check if this is a new address	Product Name		l,	
Section - II				
Amendment - Explain below.  Resubmission in response to Agency letter dated  X Notification - Explain below.		cation.		
Notification of label text revision per PR Notice 95-2. This notification is consistent with the provisions of PR Notice 95-2 and EPA regulations at 40 CFR 152.46, and no other changes have been made to the labeling or to the confidential statement of formula for this product. I undestand that it is a violation of 18 U.S.C. Sec. 1001 to willfully make a false statement to EPA. I further understand that if this notification is not consistent withthe terms of PR Notice 95-and 40 CFR 152.46 this product may be in Section 16 FIFRA and 1 may be subject to enforcement action and penalties under sections 12 and 14 of FIFRA.  1. Material This Product Will Be Packaged In:				
Child-Resistant Packaging Unit Packaging	Water Soluble Packaging	2. Type of Con	tainer	
Yes* Yes	Yes	1 1 1 1 1	etal estic	
* Certification must be submitted   X No.   X No.   No. per   Container   No. per   Container   No. per   Container   No. per   No. per	If "Yes" No. per Package wgt - container	GI Pa	ass per ther (Specify)	
3. Location of Net Contents Information 4. Size(s) Retail Container 5. Location of Label Directions				
x Label Container 6 02.00	The specific of the second	<ul><li>Cn Label</li><li>On Labeling :</li></ul>	accompanying product	
6. Manner in Which Label is Affixed to Product of Lithograph Total betate the Control of the Con				
BOULDER TO BE TO SERVED BETT SECTION - IV TO SERVED A PORT OF THE BETTER THE SECTION - IV				
1. Contact Point (Complete items directly below for identification			ss this application.)	
Name we show nothernoon bettimdiz anonectings lie to	Title same ac team active cell  Sr. Registration Speci		ephone No. (Include Area Code)	
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.				
2. Signature	3. Title is man, as hybrid well on a			
4. Typed Name	Sr. Registration Speci	arrat	Trang and a second reference falligtust	
Stuart McArthur	5. Date 9/7/95	-	orgensial and second	
EPA Form 8570-1 (Rev. 8-94) Previous editions are obsolete.	387.24	EPA File Copy (or	iginal) Yellow - Applicant Copy	

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# File Note 8-8-95 (ALTERNATE USE DIRECTIONS - SPRAY & FOG "VERSION A"

PRO-CONTROL FOGGER IV

SHAKE BEFORE USE

Penetrating Micro-Mist.
Kills Roaches on Contact.
Kills Fleas and many other insects (see back panel).
Seeks out roaches and fleas, kills on contact.
Penetrates into cracks and crevices to kill roaches and fleas where they hide.
No unpleasant odor.
With Cyfluthrin.
Water based formula.
Non-staining.
Specially formulated.

ACTIVE INGREDIENTS: Pyrethrins	0.500	Q.
Cyfluthrin (Cyano-(4-fluoro-3-phenoxyphenyl) -methyl-3-(2,2-dichloroethenyl)-2,2-	0.500	70
dimethylcyclopropanecarboxylate)	0.100	ક
Technical Piperonyl butoxide*	1.000	용
INERT INGREDIENTS:	98.400	ક

\*Equivalent to min. 80% (butylcarbityl)(6-propylpiperonyl) ether and max. 20% related compounds.

Contains Sodium Nitrite.

Net Wt. 1.2 oz/1000 cubic feet

KEEP OUT OF REACH OF CHILDREN CAUTION

SEE ADDITIONAL PRECAUTIONARY STATEMENTS ON BACK

EPA Reg. No. 11540-24 EPA EST No. 4822-WI-1 EPA EST. No.11715-TN-1

Sold by:Micro-Gen Equipment Corp., 10700 Sentinel Drive San Antonio, TX 78217 Tel: 210/654-8570

Pro-Control is a registered trademark of Micro-Gen Equipment Corp.

(ALTERNATE USE DIRECTIONS - SPRAY & FOG "VERSION-A")

PRO-CONTROL FOGGER IV, continued Page 2

SHAKE WELL BEFORE USE

DIRECTIONS FOR USE:

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

ALTERNATE "A" USE DIRECTIONS

PRO CONTROL SPRAY & FOG IV

The 2-way system will allow you to spot spray or fog, or allow a combination of both applications for complete insect control. For example, spot spray using a portion of the can for tough insect areas then use balance of can for total release fogging treatment.

## TO USE AS A SPOT SPRAY

REMOVE or cover exposed foods, dishes, utensils, food processing equipment and surfaces. Clean thoroughly before reuse. Do not smoke while using. Spot Spray hard to reach areas where insects tend to hide, such as in cabinets, under appliances, in corners, over carpets and other infested areas. Spot spray remote or sheltered areas such as inside closets or under a counter or table. Hold can so that nozzle in top is directed away from face, and PUSH actuator located on cap. Shake can occasionally.

(INSERT GRAPHIC)

## TO USE AS A TOTAL RELEASE FOGGER:

- 1) OPEN cabinets, cupboards, drawers, closets and doors in areas to be treated. REMOVE or cover exposed foods, dishes, utensils, food processing equipment and surfaces. Clean thoroughly before reuse. REMOVE pets and birds, cover and turn off air flow systems in fish aquariums before spraying. COVER waxed wood floors, waxed furniture and stereo or other plastic dust covers in the immediate area surrounding the fogger, newspapers may be used.
- 2) CLOSE outside doors and windows. SHUT OFF fans and air conditioners. Extinguish all flames and pilot lights. Turn off electrical equipment in area being treated. Do not smoke while using.
- 3) Place a chair, table or stand in the center of the room to be fogged. COVER the stand and immediate area (3' diameter) with several layers of newspaper, or plastic tarp.
- 4) SHAKE CAN WELL. Tilt sprayer AWAY from face (container sprays straight up).
- 5) (a) PUSH actuator and HOLD. (b) PUSH lock tab in against actuator. (c) RELEASE pressure from actuator. Can will now totally release.

### (INSERT GRAPHIC)

6) Set fogger on covered stand. Immediately leave treated area. Keep treated area closed for at least two hours. Before re-occupying area, openall doors and windows and allow treated area to ventilate for 30 minutes.

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(ALTERNATE USE DIRECTIONS - SPRAY & FOG "VERSION-A")

PRO CONTROL FOGGER IV, continued Page 3

STORAGE & DISPOSAL

STORAGE: Store away from heat or open flames in an area inaccessible to children.

DISPOSAL: Do not reuse empty container. Wrap container and put in trash.

Store and use at room temperature.

For use in apartments, attics, basements, buses, cabins, campers, non-food/feed areas of commercial buildings, garages, hospitals\*, hotels, houses, kennels, motels, nursing homes\*, office buildings, railroad cars, schools\*\*, sheds, ships, storage areas, truck trailers, warehouses, zoos.

\*Do not apply this product in any rooms while occupied by patients, the elderly or infirm.

\*\*Do not apply to classrooms when in use.

In the home, remove or cover exposed foods, dishes, utensils or wash thoroughly before use. Do not use in serving areas while food is exposed. Do not use in the food/feed areas of Commercial Food/Feed Handling Establishments, Restaurants or other areas where food/feed is commercially prepared or processed. Do not use in serving areas while food is exposed or facility is in operation. Serving areas are areas where prepared foods are served such as dining rooms but excluding areas where foods may be prepared or held. In the home all food processing surfaces and utensils should be covered during treatment or thoroughly washed before use. Non-food/feed areas are areas such as garbage rooms, lavatories, floor drains (to sewers), entries and vestibules, offices, locker rooms, machine rooms, boiler rooms, garages, closets, and storage (after canning or bottling).

One 6 oz can treats up to 5000 cu. ft. (625 sq ft) of unobstructed space (25' X 25' X 8'). (NOTE TO REVIEWER: This statement translates to the rate of 1.2 oz per 1000 cubic feet)
Use only one can in rooms 12'X12' or smaller. Do not use unit as a total release fogger in an area less than 100 cubic feet. Apply this product only as specified on this label. Re-treat as needed. Use additional foggers for remote areas or where free flow of mist is not assured.

Kills: Roaches, Waterbugs, Palmetto Bugs, Silverfish, Fleas, Spiders, Ants, Crickets, Houseflies, Ticks, Black Carpet Beetles, Small Flying Moths, Saw-Toothed Grain Beetles, Rice Weevils, Pillbugs, Mosquitoes, Wasps, Hornets, Yellow Jackets, Gnats, Earwigs.

For best results, use the fogger in conjunction with other Pro-Control products for ongoing control.

(ALTERNATE USE DIRECTIONS - SPRAY & FOG "VERSION-A")

PRO CONTROL FOGGER IV, continued Page 4

## PRECAUTIONARY STATEMENTS

HAZARDS TO HUMANS AND DOMESTIC ANIMALS CAUTION: Harmful if absorbed through skin. Avoid contact with skin, eyes, or clothing. Wash thoroughly after handling. Do not remain in enclosed area after use. Stay out of room being treated for at least two hours.

Ventilate enclosed area before returning. Avoid contamination of food and foodstuffs. All food preparation surfaces should be covered during application. Apply only when no food is being prepared. Remove pets and

birds, cover and turn off fish aquariums before spraying.

STATEMENT OF PRACTICAL TREATMENT

IF ON SKIN: Wash off with soap and water. Get medical attention if irritation persists. Prolonged or frequently repeated skin contact may cause allergic reactions in some individuals.

#### PHYSICAL OR CHEMICAL HAZARDS

Contents under pressure. Do not use or store near heat or open flame. Do not puncture or incinerate container. Exposure to temperatures above 130°F. may cause bursting. When fogging DO NOT place in small enclosed areas or restricted spaces such as cabinets, closets or under tables. Use only one can in rooms 12' X 12' or smaller.