Please read instructions before	completing form		- nd(ter	10005	Fa 4	OND NI- 2070 0	060. Approval expires 05-31-98
		United States			Registrati		OPP Identifier Number
SEPA		Environmental Protection Ag Washington, DC 20460			Amendme		
VLIA					Other		
		Application	for Pestici				
ompany/Product Nu	mber	Application	2. EPA Prod			3. Proposed	Classification
		George LaRocca					
4. Company/Product (Na	ame)		PM#		-	🖂 None	Restricted
	surized Roach Spray		13				
	Applicant (Include-Zip Coc	•					tion 3(c)(3)(b)(i), my
	MLEY KING COMPA	NY .	product is sir	milar or identic	al in composit	ion and labelir	ng to:
8810 TENTH AVEN				1.			
MINNEAPOLIS, MN	1 33427		EPA Reg. N	NO.			
			Product Na	me			
Check if th	nis is a new address		i louuoritu		······		
			Section - II				
Amendme	nt - Explain below.				Final printed	labels in resp	onse to
<u>ب</u>					Agency lette	-	
Resubmise	sion in response to Agency	/ letter dated			"Me Too" Ap	plication.	
				<b></b>			FEB 0 4 2005
	n - Explain below. onal page(s) if necessary.				Other - Expla	ain below.	E000
		<u> </u>	Section - III				
aterial This Product	Will Re Packaged In:		Section - II	I	·		
······	Will Be Packaged In:					2. Type of C	Container
aterial This Product Resistant Packagir ☐ Yes*			Section - II			2. Type of C	Container
Resistant Packagir	ng Unit Packaging			e Packaging			
Resistant Packagir Yes*	ng Unit Packaging	No. per		e Packaging Yes	No. per	Metal	c
Resistant Packagir Yes*	ng Unit Packaging Yes No		Water Solubi	e Packaging Yes No	No. per container	Metal	c
Resistant Packagir Ves* No	ng Unit Packaging Yes No If "Yes"	No. per	Water Solubia	e Packaging Yes No		Metal	c
-Resistant Packagir Yes* No Certification must	ng Unit Packaging Yes No If "Yes" Unit Packaging wgt. hts information	No. per	Water Soluble	e Packaging Yes No	container	Metal Plastie Glass Paper Other f Label Directi	c (Specify)
Resistant Packagir Yes* No Certification must be submitted	ng Unit Packaging Yes No If "Yes" Unit Packaging wgt.	No. per container	Water Soluble	e Packaging Yes No	container	Metal Hastie Glass	c (Specify) ons
Resistant Packagir Yes* No Certification must be submitted . Location of Net Conter	ng Unit Packaging Yes No If "Yes" Unit Packaging wgt. Ints information Container	No. per container 4. Size(s) Reta	Water Soluble	e Packaging Yes No	container	Metal Hastie Glass	c (Specify)
-Resistant Packagir Yes* No Certification must be submitted	ng Unit Packaging Yes No If "Yes" Unit Packaging wgt. Ints information Container	No. per container 4. Size(s) Reta	Water Soluble	e Packaging Yes No	container	Metal Hastie Glass	c (Specify) ons
Resistant Packagir Yes* No Certification must be submitted . Location of Net Conter	ng Unit Packaging Yes No If "Yes" Unit Packaging wgt. Ints information Container	No. per container 4. Size(s) Reta	Water Soluble	e Packaging Yes No	container	Metal Hastie Glass	c (Specify) ons
Resistant Packagir Yes* No Certification must be submitted . Location of Net Conter	ng Unit Packaging Yes No If "Yes" Unit Packaging wgt. Ints information Container	No. per container 4. Size(s) Reta	Water Soluble	e Packaging Yes No	container	Metal Hastie Glass	c (Specify) ons
-Resistant Packagir Yes* No Certification must be submitted Content Label Manner in Which Labe	ng Unit Packaging Yes No If "Yes" Unit Packaging wgt. Ints information Container	No. per container 4. Size(s) Reta Lithograph Paper glued Stenciled	Water Solubia	e Packaging Yes No	container 5. Location o Other	Metal Plastie Glass Paper Other f Label Directi On Label On Labeling	c (Specify) ons accompanying product
-Resistant Packagir Yes* No Certification must be submitted Content Label Manner in Which Labe	ng Unit Packaging Yes No If "Yes" Unit Packaging wgt. Its information Container I is Affixed to Product	No. per container 4. Size(s) Reta Lithograph Paper glued Stenciled	Water Solubia	e Packaging Yes No	container 5. Location o Other	Metal Plastic Glass Paper Other f Label Directi On Label On Labeling	c (Specify) ons accompanying product
-Resistant Packagir Yes* No Certification must be submitted Location of Net Conter Label Manner in Which Labe Contact Point (Comple	If "Yes" Unit Packaging Yes No If "Yes" Unit Packaging wgt. Ontainer Container	No. per container 4. Size(s) Reta	Water Soluble	e Packaging Yes No	container 5. Location o Other	Metal Plastic Glass Paper Other f Label Directi On Label On Labeling	c (Specify) ons accompanying product cation.)
-Resistant Packagir Yes* No Certification must be submitted Contact Point (Comple	If "Yes" Unit Packaging Yes No If "Yes" Unit Packaging wgt. Ontainer Container	No. per container 4. Size(s) Reta Lithograph Paper glued Stenciled identification of indiv Title Registration	Water Soluble	e Packaging Yes No	container 5. Location o Other	Metal Hastie Hastie Glass Glass Con Label On Labeling Con	c (Specify) ons accompanying product cation.) lo. (Include Area Code) -0341
Resistant Packagir Yes* No Certification must be submitted . Location of Net Conter Label . Manner in Which LabeContact Point (Comple	ng Unit Packaging Yes No If "Yes" Unit Packaging wgt. Its information Container I is Affixed to Product te items directly below for its ski	No. per container 4. Size(s) Reta Lithograph Paper glued Stenciled identification of indiv Title Registration Certification	Water Soluble	e Packaging Yes No	Container	Metal Hastin Hastin Glass Haper Other Tabel Directi On Label On Labeling Con Labeling Telephone N (763) 544-	c (Specify) ons accompanying product cation.) lo. (Include Area Code) -0341
Resistant Packagir Yes* No Certification must De submitted . Location of Net Conter Label . Manner in Which Labe . Contact Point (Completed lame . I certify that the statem I certify that the statem	If "Yes" Unit Packaging Yes No If "Yes" Unit Packaging wgt. Container I is Affixed to Product I is Affixed to Product Ski	No. per container 4. Size(s) Reta	Water Soluble	e Packaging Yes No	container 5. Location o Other	Metal Hastin Has	c (Specify) ons accompanying product cation.) lo. (Include Area Code) -0341
-Resistant Packagir Yes* No Certification must De submitted Contact Point (Complet Label Contact Point (Complet Lame Anne Marie C. Zielin I certify that the statem I acknowledge that any		No. per container 4. Size(s) Reta	Water Soluble	e Packaging Yes No	container 5. Location o Other	Metal Hastin Has	(Specify) ons accompanying product cation.) lo. (Include Area Code) -0341 6. Date Application Received
-Resistant Packagir Yes* No Certification must be submitted Location of Net Conter Label Contact Point (Completed Lame Anne Marie C. Zielin I certify that the statem I acknowledge that any both under applicable I		No. per container 4. Size(s) Reta	Water Soluble	e Packaging Yes No	container 5. Location o Other	Metal Hastin Has	c (Specify) ons accompanying product cation.) lo. (Include Area Code) -0341
-Resistant Packagir Yes* No Certification must De submitted Contact Point (Complet Label Contact Point (Complet Lame Anne Marie C. Zielin I certify that the statem I acknowledge that any		No. per container 4. Size(s) Reta	Water Soluble	e Packaging Yes No	container 5. Location o Other	Metal Plastie Glass Paper Other f Label Directi On Label On Labeling Constant Consta	(Specify) ons accompanying product cation.) lo. (Include Area Code) -0341 6. Date Application Received
-Resistant Packagir Yes* No Certification must be submitted Location of Net Conter Label Contact Point (Completed Lame Anne Marie C. Zielin I certify that the statem I acknowledge that any both under applicable I		No. per container 4. Size(s) Reta 2. Lithograph 2. Paper glued 3. Title 3. Title 3. Title	Water Soluble	e Packaging Yes No	container 5. Location o Other	Metal Plastie Glass Paper Other f Label Directi On Label On Labeling Constant Consta	(Specify) ons accompanying product cation.) lo. (Include Area Code) -0341 6. Date Application Received
-Resistant Packagir Yes* No Certification must be submitted Location of Net Conter Label Contact Point (Completed Lame Anne Marie C. Zielin I certify that the statem I acknowledge that any both under applicable I	It Packaging Yes No If "Yes" Unit Packaging wgt. This information Container I is Affixed to Product I is Affixed to Product Ski The items directly below for the items of the ite	No. per container 4. Size(s) Reta 2. Lithograph 2. Paper glued 3. Title 3. Title 3. Title	Water Soluble	e Packaging Yes No	container 5. Location o Other Other essary, to proc te and comple	Metal Plastie Glass Paper Other f Label Directi On Label On Labeling Constant Consta	(Specify) ons accompanying product cation.) lo. (Include Area Code) -0341 6. Date Application Received

EPA Form 8570-1 (Rev. 8-94) Previous editions are obsolete.

## MCLAUGHLIN GORMLEY KING COMPANY

## MULTICIDE® Pressurized Roach Spray 27341

Roach Stopper Kills the Following Crawling Indoor Pests: Ants, Cockroaches, Crickets, Scorpions, Spiders, and Other Listed Pests

### 8810 Tenth Avenue N. / Minneapolis, Minnesota 55427-4372 U.S.A. - Telephone (763) 544-0341

[] Indicates alternate or optional wording.

For Indoor Use Only in the Home and Non-Food Areas of Restaurants, Schools, Warehouses, Offices, Apartments, Hotels, Motels, Kennels, and Hospitals.

Stop Pests (Roaches, Ants, Crickets) Dead in Their Tracks .... Instantly

Effective Control of Listed Pests .... FAST Knockdown

Flushes Hidden Pests Out of Hiding Places and Kills Them

Fact: Cockroaches spend as much as 75% of their lives harboring in cracks and crevices.

#### ACTIVE INGREDIENTS:

Imiprothrin ([2,5-Dioxo-3-(2-propynyl)-1-imidazolidinyl]methyl	0.400%
(1RS)-cis, trans-chrysanthemate)	
3-Phenoxybenzyi-(1RS, 3RS; 1RS, 3SR)-2,2-dimethyl-3-(2-	
methylprop-1-envi) cyclopropanecarboxylate	0.500%
N-Octyl bicycloheptene dicarboximide	1.000%
OTHER INGREDIENTS	98.100%
•	100.000%

MGK® 264, Insecticide Synergist

MULTICIDE®, MGK® - Registered trademarks of McLaughlin Gormley King Company

## KEEP OUT OF REACH OF CHILDREN CAUTION

IF ON SKIN OR CLOTHING:	<ul> <li>Take off contaminated clothing.</li> <li>Rinse skin immediately with plenty of water for 15-20 minutes.</li> <li>Call a poison control center or doctor for treatment advice.</li> </ul>
IF IN EYES:	<ul> <li>Hold eye open and rinse slowly and gently with water for 15-20 minutes.</li> <li>Remove contact lenses, if present, after the first 5 minutes, then continue rinsing eye.</li> <li>Call a poison control center or doctor for treatment advice.</li> </ul>
Have the product corfid	siner or label with you when calling a poison control center or doctor, or

going for treatment. For information regarding medical emergencies or pesticide incidents, call the International Poison Center at 1-888-740-8712.

Net Contents \_\_\_\_\_ Manufactured by: Mc LAUGHLIN GCRMLEY KING COMPANY 8816 Tenth Avenue North Minneapolis, MN 55427

EPA Reg. No. 1021-1679

EPA Est. No. 1021-MN-2

PRECAUTIONARY STATEMENTS HAZARDS TO HUMANS AND DOMESTIC ANIMALS

# CAUTION

Harmful if absorbed through skin. Causes moderate eye irritation. Avoid contact with eyes, skin or clothing. Prolonged or frequently repeated skin contact may cause allergic reaction in some individuals. Wash thoroughly with soap and water after handling.

Hospital and/or nursing home patients must be removed from their rooms while treatment is being applied and must not be allowed to return until all treated surfaces have dried. Do not apply this pesticide when classrooms are in use.

#### 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.

#### DIRECTIONS FOR USE

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

Read the label and please follow all directions and precautions.

#### [To assemble:

- 1. Lift blue "Tear Off Tab" until it snaps completely off top of can.
- 2. Remove red straw from the BACK neck slot.
- 3. Insert red straw into the gray tip located above blue trigger.
- Following crack and crevice application, to prevent accidental discharge, remove red straw and store horizontally in FRONT slot (located directly behind blue trigger)].

Do not use in food areas of food handling establishments, restaurants or other areas where food 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 food is served such as dining rooms but excluding areas where foods may be prepared or processed. In the home, all food processing surfaces and utensils should be covered during treatment or thoroughly washed before use. Exposed food/feed should be covered or removed. Non food areas of restaurants or food handling establishments are areas including (but not limited to) 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).

Do not use in Federally inspected Meat and Poultry Plants.

NOTIFICATION

FEB 0 4 2005

Page 1 of 2



Ants, Black Carpenter Ants, Cat Flea, Brown Dog Tick, Cockroaches (American, German, Oriental, Brown Banded), Crickets, Earwigs, Firebrats, Sowbugs, Spiders (including Scorpion and Black Widow) and Silverfish: For use indoors, aim spray nozzle and spray to contact as many pests as possible, spraying into cracks and crevices and other hidden surfaces where these pests are hiding, such as under sinks and behind stoves and refrigerators, around plumbing service, and other inaccessible areas where these pests are seen. There is no need to overspray. Repeat as necessary, when pests are seen, but not more frequently than once a week.

STORED PRODUCT PESTS: (Saw-toothed Grain Beetles, Confused Flour Beetles & Rice Weevils) In the home kitchen, remove and inspect stored food products. Remove infested packages and seal in plastic bag to prevent reinfestation. Discard bag in garbage. After removing all food packages and shelf liner, spray visible pests, cracks, crevices, and corners of pantry, cupboards, and storage areas. Allow treated areas to dry and then put new shelf liner down and return containers to shelves. Repeat treatment as necessary, but not more frequently than once a week.

#### STORAGE AND DISPOSAL Do not contaminate water, food, or feed by storage or disposal.

STORAGE: Store in a secure, preferably locked storage area that is cool and dry.

#### DISPOSAL:

Do Not Puncture or Incinerate!

If empty: Place in trash or offer for recycling if available.

.

If partly filled: Call your local solid waste agency or 1-800-CLEANUP for disposal instructions.





MeLAUGHLIN GORMLEY KING COMPANY

8810 Tenth Avenue North • Minneapolis, MN 55427-4319 U.S.A. 763-544-0341 • 800-645-6466 • Fax 763-544-6437 • www.mgk.com

January 20, 2005

Document Processing Desk (NOTIF) Office of Pesticide Programs (H7504C) U.S. Environmental Protection Agency 1801 South Bell Street Arlington, VA 22202

Subject: Notification of label change per PR Notice 2001-6 MULTICIDE® Pressurized Roach Spray 27341 EPA Reg. No. 1021-1679

Dear Sir or Madam:

Please find enclosed a Notification to correct and revise Disposal Statements in response to PR Notice 2001-6.

This notification is consistent with the guidance in PR Notice 2001-6 and the requirements of EPA's regulations at 40 CFR 156.10 and 40 CFR 152.46, and no other changes have been made to the labeling or the confidential statement of formula of this product. I understand that it is a violation of 18 U.S.C. Sec. 1001 to willfully make any false statement to EPA. I further understand that if this notification is not consistent with the guidance of PR Notice 2001-6 and the requirements of 40 CFR 156.10 and 40 CFR 152.46, this product may be in violation of FIFRA, and I may be subject to enforcement action and penalties under sections 12 and 14 of FIFRA.

I enclosed five (5) copies of our label revised to comply with this PR Notice.

Please contact me at 763-544-0341 or <u>anne.zielinski@mgk.com</u> should you have any questions regarding this submission.

Sincerely, How

Anne Marie C. Zielinski Registration Specialist

Enclosures



**Quality Products Since 1902**