iease read instructions before co	mpleting form		-200					0060. Approval exp	
<u> </u>	-	ed States				Registration		OPP Identif	ier Number
⊗ EPA	Environmental Protection A Washington, DC 20460		gency	$\frac{1}{x}$		Amendme Other	nt	{	
	washing		for Doctio			<u> </u>			
O a man and a filtration of the state of the	N	Application				A 1	2 Duana	d 0116	
Company/Product Number 1021-		1500	2. EPA Product Man 1588 Richard Gebken		ger		3. Proposed Classification		1
0		1300		3ebken			l	П ви	44
. Company/Product (Nar	·	TT:11 0 7 70	PM#	_			☑ None	Restric	πεα
	use & Garden Insect			0					
Name and Address of Applicant (Include Zip Code) ICLAUGHLIN GORMLEY KING COMPANY			6. Expedited Review. In accordance with FIFRA Section 3(c)(3)(b)(i), my product is similar or identical in composition and labeling to:						i), my
		τ	product is si	imilar or idi	enuca	a in compositi	on and label	ing to:	
810 TENTH AVENUE NORTH MINNEAPOLIS, MN 55427			EDA Beg	No					
			EPA Reg. No.						
			Product Na	ame					
Check if this	s is a new address							<u></u>	<u></u>
			Section -	1				····	
Amendmen	- Explain below.				Π	Final printed	labels in res	^{pon} ÑÖT!FI(
	,				اسب	Agency letter	dated	NOTIFIC	CATION
Resubmissi	on in response to Agency le	tter dated				"Me Too" Ap		JUN 0	
_						,		JUN U	¥ 4004
	- Explain below. nal page(s) if necessary. (F					Other - Expla	in below.		
			Section -	111					
nild-Resistant Packaging	Unit Packaging		Section -	ole Packag	ing		2. Type of		
nild-Resistant Packagino Yes*	Unit Packaging Yes			ole Packag	ing		☐ Meta	d	
nild-Resistant Packaging	Unit Packaging Yes No		Water Solut	ole Packag	ing	No nor	Meta	al tic	
nild-Resistant Packaging Yes* No	Unit Packaging Yes No If "Yes"	No. per	Water Solut	ble Packag] Yes] No	ing	No. per	☐ Meta ☐ Plass ☐ Glas	al tic s	
ild-Resistant Packaging Yes* No Pertification must	Unit Packaging Yes No		Water Solut	ble Packag] Yes] No	ing	No. per container	☐ Meta ☐ Plas ☐ Glas ☐ Pape	al tic s er	
nild-Resistant Packaging Yes* No Sertification must submitted	Unit Packaging Yes No If "Yes" Unit Packaging wgt.	No. per container	Water Solut	ble Packagi] Yes] No	ing	container	☐ Meta ☐ Plas ☐ Glas ☐ Pape ☐ Other	al tic s er r (Specify)	
ild-Resistant Packaging Yes* No Pertification must submitted	Unit Packaging Yes No If "Yes" Unit Packaging wgt.	No. per	Water Solut	ble Packagi] Yes] No	ing		☐ Meta ☐ Plas ☐ Glas ☐ Pape ☐ Other	al tic s er r (Specify)	
ild-Resistant Packaging Yes* No Certification must submitted Location of Net Content	Unit Packaging Yes No If "Yes" Unit Packaging wgt.	No. per container	Water Solut	ble Packagi] Yes] No	ing	container	Meta Plass Glas Pape Other Label Direct On Label	al tic s er r (Specify)	g product
nild-Resistant Packaging Yes* No Sertification must submitted Location of Net Content	Unit Packaging Yes No If "Yes" Unit Packaging wgt. s information Container	No. per container	Water Solut	ble Packagi] Yes] No	ing	container	Meta Plass Glas Pape Other Label Direct On Label	al tic s er r (Specify) ctions	g product
Nild-Resistant Packaging Yes* No Sertification must submitted Location of Net Content	Unit Packaging Yes No If "Yes" Unit Packaging wgt. s information Container	No. per container 4. Size(s) Ret	Water Solut	ble Packagi] Yes] No	ing	5. Location of	Meta Plass Glas Pape Other Label Direct On Label	al tic s er r (Specify) ctions	g product
Nild-Resistant Packaging Yes* No Sertification must submitted Location of Net Content	Unit Packaging Yes No If "Yes" Unit Packaging wgt. s information Container	No. per container 4. Size(s) Ref Lithograph Paper glued Stenciled	Water Solut	ole Packagi] Yes] No gt.	ing	5. Location of	Meta Plass Glas Pape Other Label Direct On Label	al tic s er r (Specify) ctions	g product
ild-Resistant Packaging Yes* No Sertification must submitted Location of Net Content Label Manner in Which Label	Unit Packaging Yes No If "Yes" Unit Packaging wgt. s information Container	No. per container 4. Size(s) Ret Lithograph Paper glued Stenciled	Water Solut If "Yes" Package wg ail Container	ole Packagi Yes No ot.		5. Location of	Meta Plass Glass Dother Label Direct On Labeling	al tic s er r (Specify) ctions g accompanyir	g product
No Certification must e submitted Location of Net Content Label Manner in Which Label Contact Point (Complet	Unit Packaging Yes No If "Yes" Unit Packaging wgt. s information Container	No. per container 4. Size(s) Ref Lithograph Paper glued Stenciled	Water Solut If "Yes" Package wg ail Container	ole Packagi Yes No ot.		5. Location of	Meta Plass Glass Pape Other Label Direct On Labeling	ol tic s er r (Specify) etions g accompanyin	
ild-Resistant Packaging Yes* No Sertification must submitted Location of Net Content Label Manner in Which Label Contact Point (Complet	Unit Packaging Yes No If "Yes" Unit Packaging wgt. s information Container s Affixed to Product	No. per container 4. Size(s) Ref Lithograph Paper glued Stenciled entification of ind	If "Yes" Package wg tail Container	ole Packagi Yes No gt.		5. Location of	Meta Plass Glass Pape Other Label Direct On Labeling Cocess this ap	al tic s er r (Specify) ctions g accompanyin pplication.) No. (Include Ai	
ild-Resistant Packaging Yes* No iertification must submitted Location of Net Content Label Manner in Which Label Contact Point (Complet	Unit Packaging Yes No If "Yes" Unit Packaging wgt. s information Container s Affixed to Product	No. per container 4. Size(s) Ref Lithograph Paper glued Stenciled	If "Yes" Package wg tail Container	ole Packagi Yes No gt.		5. Location of	Meta Plass Glass Pape Other Label Direct On Labeling	al tic s er r (Specify) ctions g accompanyin pplication.) No. (Include Ai	
ild-Resistant Packaging Yes* No Sertification must submitted Location of Net Content Label Manner in Which Label Contact Point (Complet	Unit Packaging Yes No If "Yes" Unit Packaging wgt. s information Container s Affixed to Product	No. per container 4. Size(s) Ref Lithograph Paper glued Stenciled entification of ind	If "Yes" Package wg tail Container	ole Packagi Yes No gt.		5. Location of	Meta Plass Glass Pape Other Label Direct On Labeling Cocess this ap	ollitic s er r (Specify) ctions g accompanyir pplication.) No. (Include Ad	rea Code)
ild-Resistant Packaging Yes* No Pertification must submitted Location of Net Content Label Manner in Which Label Contact Point (Completed) Inne Contact Content Content Contact Content Content Contact Content Contact Content Contact Content Content Contact Content Content Content Contact Content Conte	Unit Packaging Yes No If "Yes" Unit Packaging wgt. s information Container s Affixed to Product	No. per container 4. Size(s) Ref Lithograph Paper glued Stenciled Ittle Registratio Certification	If "Yes" Package wg tail Container	ole Packagi] Yes] No gt. IV contacted,	if nee	S. Location of Cother	Meta Plass Glass Con Label Direct On Labeling Direct Con Labeling Direct Direct Con Labeling Direct Dir	of tice ser r (Specify) citions g accompanying poplication.) No. (Include Add-0341	ea Code)
Yes* No No	Unit Packaging Yes No If "Yes" Unit Packaging wgt. s information Container s Affixed to Product	No. per container 4. Size(s) Ref Lithograph Paper glued Stenciled Title Registratio Certification on and all attachm	Water Solution If "Yes" Package wg tail Container Section - ividual to be In Specialis	ole Packagi Yes No gt. IV contacted, st	if new	Other Cessary, to produce ate and complete	Meta Plass Glass Pape Other Label Direct On Labeling Decess this ap Telephone (763) 544	ollitic s er r (Specify) ctions g accompanyir pplication.) No. (Include Ad	ea Code)
Packaging Yes* No Sertification must Submitted Location of Net Content Label Manner in Which Label Contact Point (Complet ame nne Marie C. Zielins I certify that the stateme	Unit Packaging Yes No If "Yes" Unit Packaging wgt. s information Container is Affixed to Product items directly below for ide ski	No. per container 4. Size(s) Ref Lithograph Paper glued Stenciled Title Registratio Certification on and all attachm	Water Solution If "Yes" Package wg tail Container Section - ividual to be In Specialis	ole Packagi Yes No gt. IV contacted, st	if new	Other Cessary, to produce ate and complete	Meta Plass Glass Pape Other Label Direct On Labeling Decess this ap Telephone (763) 544	of tices ser r (Specify) etions g accompanyin oplication.) No. (Include Additional) 16. Date App Received	ea Code)
Packaging Yes* No Sertification must esubmitted Location of Net Content Label Manner in Which Label Contact Point (Complet ame nine Marie C. Zielins	Unit Packaging Yes No If "Yes" Unit Packaging wgt. s information Container is Affixed to Product items directly below for ide ski	No. per container 4. Size(s) Ref Lithograph Paper glued Stenciled Title Registratio Certification on and all attachm	Water Solution If "Yes" Package wg tail Container Section - ividual to be In Specialis	ole Packagi Yes No gt. IV contacted, st	if new	Other Cessary, to produce ate and complete	Meta Plass Glass Pape Other Label Direct On Labeling Decess this ap Telephone (763) 544	of tices ser r (Specify) etions g accompanyin oplication.) No. (Include Additional) 16. Date App Received	rea Code)
ild-Resistant Packaging Yes* No ertification must submitted Location of Net Content Label Manner in Which Label Contact Point (Complet me ne Marie C. Zielins I certify that the statemed acknowledge that any both under applicable la	Unit Packaging Yes No If "Yes" Unit Packaging wgt. s information Container is Affixed to Product items directly below for ide ski	No. per container 4. Size(s) Ref Lithograph Paper glued Stenciled Itile Registratio Certification on and all attachman	If "Yes" Package wg ail Container Section - ividual to be In Specialis Inents thereto In be punisha	IV contacted, st	if new	Other Cessary, to produce ate and complete	Meta Plass Glass Pape Other Label Direct On Labeling Decess this ap Telephone (763) 544	of tices ser r (Specify) etions g accompanyin oplication.) No. (Include Additional) 16. Date App Received	rea Code)
Packaging Yes* No Certification must Examitted Location of Net Content Label Manner in Which Label Contact Point (Complet ame nine Marie C. Zielins I certify that the stateme I acknowledge that any both under applicable la	Unit Packaging Yes No If "Yes" Unit Packaging wgt. s information Container is Affixed to Product items directly below for ide ski	No. per container 4. Size(s) Ref Lithograph Paper glued Stenciled Itile Registratio Certification of ind mand all attachmang statement man 3. Title	If "Yes" Package wg ail Container Section - ividual to be In Specialis Inents thereto In be punisha	IV contacted, st	if new	Other Cessary, to produce ate and complete	Meta Plass Glass Pape Other Label Direct On Labeling Decess this ap Telephone (763) 544	of tices ser r (Specify) etions g accompanyin oplication.) No. (Include Additional) 16. Date App Received	rea Code)

NOTIFICATION JUN 0 4 2004

MULTICIDE® House and Garden Insect Killer 2553

[] Indicates alternate or optional wording.

For Use in Homes [Residential] and for Non-Commercial Application in Non-Food Areas of Industrial Buildings: Schools, Warehouses, Office Buildings, Theatres, Garages, Motels and Hotels.

Also Kills Listed Insects on Ornamental Plants

ACTIVE INGREDIENTS:

Tetramethrin	0.20%
3-Phenoxybenzyl-(1RS, 3RS; 1RS, 3SR)-2,2-dimethyl-3-(2-methylprop-1-enyl)	
cyclopropanecarboxylate	0.20%
OTHER INGREDIENTS	99.60%
	100.00%

MULTICIDE® - Registered trademark of McLaughlin Gormley King Co.

KEEP OUT OF REACH OF CHILDREN CAUTION

	FIRST AID
IF ON SKIN OR CLOTHING:	Take off contaminated clothing. Rinse skin immediately with plenty of water for 15-20 minutes.
	Call a poison control center or doctor for treatment advice.
IF INHALED:	 Move person to fresh air. If person is not breathing, call 911 or an ambulance, then give artificial respiration, preferably mouth-to-mouth if
	possible.
11	Call a poison control center or doctor for further treatment advice.
mave the product cont	tainer or label with you when calling a poison control center or doctor or going for treatment. For information regarding medical

Have the product container 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.

PRECAUTIONARY STATEMENTS

HAZARDS TO HUMANS AND DOMESTIC ANIMALS

Harmful if swallowed or absorbed through skin. Avoid breathing vapors or spray mist. Avoid contact with skin or clothing. In case of contact, immediately flush skin with plenty of water. Wash thoroughly with soap and water after handling. Remove contaminated clothing and wash clothing before reuse. Avoid contamination of food,

Do not use in commercial food processing or preparation areas. In the home, all food processing surfaces and utensits should be covered during treatment, or thoroughly washed before use. Cover exposed food.

Remove pets, birds, and cover fish aquariums before spraying.

ENVIRONMENTAL HAZARDS

This product is toxic to fish and other aquatic invertebrates. For terrestrial uses, do not apply directly to water, or to areas where surface water is present or to intertidal areas below the mean high water mark. Do not contaminate water by cleaning of equipment or disposal of wastes.

PHYSICAL OR CHEMICAL HAZARDS

Contents under pressure. Keep away from heat, sparks, and 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.

SHAKE WELL BEFORE USE. HOLD CONTAINER UPRIGHT. APPLY IN SHORT BURSTS.

3/4

OUTDOORS: Spray area infested with these flying insects. Hold container 18-24 inches from shrubs, bushes and grassy areas. Spray these areas with a slow sweeping motion at a rate of 1 to 3 seconds per cubic yard of space while moving away from the treated area. To reduce annoyance from these pests treat open porches and patio in a similar manner. Spray only when the air is still. Allow spray to dissipate before occupying the treated area.

GENERAL: When sprayed directly on insects, this spray will kill the insects listed (Eastern Tent Caterpillar, Aphid, Cankerworm, Leafhopper, White Flies, Spider Mites, Japanese Beetles, Mealybug, Ants, Caterpillar, and Box Elder Bug), on Ornamental Cherry, Spirea, Roses, Crepe Myrtle, Ornamental Crabapple, Andromeda, Azalea, Chrysanthemum, Gardenia, Purple Passion Vine, Peony, Oleander, and Arborvitae. Caution should be taken when spraying tender growth on young plants. WHEN SPRAYING, HOLD CAN 18-20 INCHES FROM PLANT. For best results, spray in the evening or on a cloudy day when air is still. Mist the plants lightly. Use a slow sweeping motion. Avoid wetting foliage with spray. Spray rows at a rate of 1 foot per second. For heavy growth, spray both sides of row. Repeat as needed. Do not spray when temperature exceeds 90 F.

TO KILL FLIES, GNATS, MOSQUITOES AND SMALL FLYING MOTHS: Close all doors and windows and direct spray upward into center of room with slow sweeping motion. Spray 5-10 seconds for average room. Keep room closed for 15 minutes after spraying. Sweep up and destroy fallen insects. Before spraying cover exposed food and utensils.

TO KILL ANTS, CENTIPEDES, COCKROACHES, CRICKETS, FIREBRATS, SOWBUGS AND SPIDERS: Contact as many insects as possible with the spray in addition to thorough spraying of all parts of the room suspected of harboring these pests. Special attention should be paid to cracks, hidden surfaces under sinks, behind stoves and refrigerators, food storage areas and wherever these pests are suspected of hiding. To kill ants, treat doors, around window frames, ant trails and other areas of entry.

TO KILL CARPET BEETLES: Directly spray as many insects as possible. Spray both interior and exterior of upholstered furniture. Both top and bottom of rugs and carpets should be sprayed thoroughly. Also treat shelves, closets, areas under furniture and wherever these insects are seen or suspected.

TO KILL EXPOSED FORMS OF CONFUSED FLOUR BEETLES, RICE WEEVILS, AND SAW-TOOTHED GRAIN BEETLES: Find and destroy infested package goods. Remove all other items from pantry. Spray the shelves to kill any of the named insects present. Place clean paper on the shelves and return packages after shelves have dried.

TO KILL FLEAS AND TICKS IN PET BEDDING AND PET AREAS: Remove and destroy pet's old bedding. To reduce infestation, thoroughly spray the animal's bedding, sleeping quarters, around baseboards, window and door frames, wall cracks, local areas of floors, and other resting places until the surface is slightly moist. Treat these areas at the rate of two seconds per linear foot at a distance of 12 to 18 inches. Also spray the entire inside surface of dog houses. Repeat as necessary. Put fresh bedding in pet's quarters after spray has dried. DO NOT SPRAY ANIMALS. Also treat dogs and cats with a registered flea and tick control product before allowing them to reenter treated area.

TO TREAT FLEA AND TICK INFESTATION IN RUGS AND CARPETS: Spray rugs and carpets where fleas tend to hide. If used on light or delicate upholstery fabrics, test for potential staining in an inconspicuous place prior to use. Spray thoroughly into hiding places such as cracks and crevices, in walls and floors, along baseboards, window and door frames. Spray at the rate of one square foot per second.

STORAGE AND DISPOSAL

STORAGE: Store in a cool, dry place. Keep container closed.

Do Not Puncture or Incinerate!

DISPOSAL:

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.

Net Contents _____ Manufactured by: Mc LAUGHLIN GORMLEY KING COMPANY 8810 Tenth Avenue North Minneapolis, MN 55427

EPA Reg. No. 1021-1588

EPA Est. No. 1021-MN-2

8810 Tenth Avenue North • Minneapolis, MN 55427-4372 U.S.A 763-544-0341 • 800-645-6466 • Fax 763-544-6437 • www.mgk.com

May 11, 2004

Document Processing Desk (NOTIF)
Office of Pesticide Programs (H7504C)
U.S. Environmental Protection Agency
Aerial Rios Building
1200 Pennsylvania Avenue
Washington, D.C. 20460-0001

Subject:

Notification of label change relative to PR Notice 2001-6

MULTICIDE® House & Garden Insect Killer 2553

EPA Reg. No. 1021-1588

Dear Sir/Madam:

Please find enclosed a Notification to correct and revise Disposal Statements in response to PR Notice 2001-6. Enclosed are five (5) copies of our label revised to comply with this PR Notice.

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.

Please contact this office at 763-544-0341 should you have any questions regarding this submission.

Sincerely.

Anne Marie C. Zielinski

Registration Specialist

Enclosures