Messe read instructions	on reverse before completing	lorm,		orm Approved.	OMB No. 2070-	0060. Approvel expires 05-31-	
United States  Environmental Protection Age Washington, DC 20460			ency		Registratio Amendmer Other	1	
	Ар	plication for	Pesticide	- Section I			
1. Company/Product Number 1021-1566			George LaRocca			3. Proposed Classification	
. Company/Product (Na EVERCIDE (R)	me) DM Intermediate	2476	PM#	13		X None Restricted	
5. Name and Address of Applicant Include ZIP Code) McLaughlin Gormley King Company 8810 Tenth Avenue North Minneapolis, Mn 55427			to:  EPA Reg. No.				
Check if	this is a new address			Name			
<del></del>		Sec	tion - II	· · · · · · · · · · · · · · · · · · ·	····	······································	
Amendment - Explain below.  Resubmission in response to Agency letter dated  X Notification - Explain below.			Final printed labels in response to Agency letter dated "Me Too" Application.  Other - Explain below.				
		Sec	tion - III				
1. Material This Product							
Child-Resistant Packagir	Yes No	lo, per	Yes No	No. per	P G	itsiner fetal lastic fass aper	
<ul> <li>Certification mus:</li> <li>be submitted</li> </ul>	<b>7</b>		ige wgt	container		ther (Specify)	
Label	onts Information 4. S	Size(s) Retail Conte	inef	5. Lo	Cation of Label C On Label On Labeling	Directions accompanying product	
6. Manner in Which Label is Affixed to Product Lithough Paper Stend			<del></del>	Other			
	<del></del>		tion - IV			<del></del>	
. Contact Point (Comp	lete items directly below for it	dentification of indi	vidual to be	contacted, if nec	essery, to proce	ss this application.)	
JULIE B. S	CHLEKAU	Title Req	istrat:	ion Specia		lephone Nc. (Ir.ziude Area Code	
I certify that the s	tatements I have made on this	Certification form and all attac	hments ther	eto are true, acci	arate and compl	C. Date Application	
2. Signature  Luly B Schlekan							
	) scrumum	кед	istrat:	ion Specia	alist		
<b>I.Typed Name</b> JULIE B. S	Cut Ev Ali	<b>5. Dete</b> 9/5/	/ <b>g</b> 5			l of a	



# **EVERCIDE® DM Intermediate 2476**

# An Insecticide for Manufacturing Use Only

8810 Tenth Avenue N. / Minneapolis, Minnesota 55427-4372 U.S.A.

TELEPHONE (612) 544-0341

ACTIVE INGREDIENTS:	
D-cis/trans allethrin	2.408%
Other isomers	0.112%
* N-Octyl bicycloheptene dicarboximide	20.000%
** Cyano (3-phenoxyphenyl)methyl 4-chloro-alpha-(1-methylethyl)benzeneacetate	10.000%
INERT INGREDIENTS	
	100.000%

- MGK® 264, Insecticide Synergist
- Licensed under U.S. Patent No. 4,062,968 of Sumitomo Chemical Co.
- Contains aromatic petroleum distillate

EVERCIDE, MGK®-Registered trademarks of McLaughlin Gormley King Co.

### KEEP OUT OF REACH OF CHILDREN

# WARNING

## STATEMENT OF PRACTICAL TREATMENT

IF SWALLOWED:

Call a physician or Poison Control Center immediately. Do not induce vomiting because of

aspiration pneumonia hazard.

IF IN EYES:

Flush with plenty of water. Get medical attention if irritation persists. Remove victim to fresh air. Apply artificial respiration if indicated.

IF INHALED:

IF ON SKIN OR CLOTHING: Remove contaminated clothing and wash before re-use. Wash skin with soap and warm water. Get

medical attention if irritation persists.

## PRECAUTIONARY STATEMENTS

#### HAZARDS TO HUMANS AND DOMESTIC ANIMALS

Causes skin irritation. May cause eye irritation. Do not get on skin or clothing. Avoid contact with eyes. Harmful if swallowed or absorbed through skin. Wash thoroughly with soap and water after handling. Remove contaminated clothing and wash before reuse. Avoid contamination of food or leedstuffs.

# **ENVIRONMENTAL HAZARDS**

This pesticide is extremely toxic to fish. Do not discharge effluent containing this product into lakes, streams, ponds, estuaries, oceans, or other waters unless in accordance with the requirements of a National Pollutant Discharge Elimination System (NPDES) permit and the permitting authority has been notified in writing prior to discharge. Do not discharge effluent containing this product to sewer systems without previously notifying the local sewage treatment plant authority. For guidance contact your State Water Board or Regional Office of the EPA.

# PHYSICAL OR CHEMICAL HAZARDS

De not use or store near heat or open flame.

#### **DIRECTIONS FOR USE**

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

This product may not be used to formulate products for the following uses: 1) food producing livestock - direct applications to it eat and dairy animals, treatment of occupied premises or when animal food or feed is present, 2) growing crops - edit te crops and pre- and postharvest sprays, 3) furnigated commodities and 4) aquatic uses.

When mixing, loading or otherwise handling the concentrate, wear mid-forearm to elbow length chemical regulatant gloves, long sleeve shirt. and long pants.

This product is to be used with appropriate solvents, carriers, and for pressurized products, propellents, in the manufacture of insecticide

Please consult technical literature for specific manufacturing suggestions. Formulators who use this product may be responsible for providing data to support their own registrations with the appropriate regulatory agencies.

**INERT INGREDIENTS ----**

10.000% 67.480% 100.000%

ZU.UUU%

MGK® 264, Insecticide Synergist

Licensed under U.S. Patent No. 4,062,968 of Sumitomo Chemical Co.

Contains aromatic petroleum distillate

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Warm to room temperature. Mix well in drum before sampling and each use.

#### STORAGE AND DISPOSAL

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

PESTICIDE DISPOSAL: Wastes resulting from the use of this product may be disposed of on site or at a v approved waste disposal facility.

CONTAINER DISPOSAL: Triple rinse (or equivalent) and offer for recycling or reconditioning, or dispuse of in a sanitary landfill or by other approved State and Local procedures.

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

EPA Est. No. 1021-MN-1

EPA Reg. No. 1021-1566

03/14/96

PPIS - PESTICIDE PRODUCTS INFORMATION SYSTEMS

SITE PEST TURNAROUND FOR PRODUCT 1021-1566 IN SITE/PEST CODE ORDER

USER: HILLIAM VIER BECONES

CHK SITE PEST NUM CODE CODE

9900000020 MANUFACTURING USE ONLY NO SITE

9 AAAAAAA010 NO PEST

TOTAL SITES = 1
TOTAL SITE/PEST COMBINATIONS = 1

03/14/96

EPA/OPP OFFICE OF PESTICIDE PROGRAMS
PPIS - PESTICIDE PRODUCTS INFORMATION SYSTEMS

SITE PEST TURNAROUND FOR PRODUCT 1021-1566 IN SITE/PEST NAME ORDER

PAGE: 6

PPR048P

6

USER: WILLIAM VIER BECONES

SITE

CODE

C DECUMES

PEST CODE

0

CHK

NUM

AAAAAAA010

NO PEST

TOTAL SITES = 0
TOTAL SITE/PEST COMBINATIONS =

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