FM 66	1 10163 -	3.3/	5/16/97		Page 173
Please read Instructions o	on reverse before completi	ing form.	Form Approved.	OMB No. 207	0-0060. Approval expires 2-28-95
\$EPA	Environmental	Protection Age gtor, DC 20460	ency .	Registratio Amendme Other	i i
<u> </u>	· · ·	Acceleration for			
1.0			Pesticide - Section I		
1. Company/Product Num	131	ter Salara Salara	2. EPA Product Manager	<u> </u>	3. Proposed Classification None Restricted
4. Company/Product (Named) MCSLU	0115-	() 10 - 2 - 2 11 -	PM# 14		
gowa- PDBC	Applicant IInclude ZIP Cool Applicant IInclu	ing .			with FIFRA Section 3(c)(3) in composition and labeling
			tion - II		
<u> </u>	<u>_</u>	380	/uon - 11		
'` ^ _	esponse to Agency letter	dated	Final printed labels Agency letter date "Me Too" Applica	tion.	
Notification - Expla	Get DGIOW.	<u>.</u>	Other - Explain be	~~.	·
Explanation: Use adding	itional page(s) if necessary	For section I and S	sction II.) 5-2-alt.	brance NOTIFICAT	
	<u> </u>				
	MATERIA DE LA CALLACATA	Sec	tion - III	MAY 16	1997
I ' MISTELIOI ILIES ELCHESTICE					
	Will Be Packaged in:	Wasa	r Soluble Peckaging	2. Time of Co.	ntaine.
Child-Resistant Packaging Yes* No		Wate	r Soluble Packaging Yes	1 1	
Child-Resistant Packaging	Unit Packaging Yes No	Nin. per If "Ye	Yes No No No No per container	P P	fletal flastic
Child-Resistant Packaging Yes* No **Certification must	Unit Packaging Yes No If "Yes" Unit Packaging wgt	Nn. per omainer Peck	Yes No 19" No. per container ainer 5. Lo	cation of Label On Label	Notal Ilastic Ilass aper Other (Specify)
Child-Resistant Packaging Yes* No *Certification must submitted 3. Location of Net Center	Unit Packaging Yes No If "Yes" Unit Packaging wgt. onts Information Container	Nin. per- container Pack	Yes No 19" No. per container ainer 5. Lo	cation of Label On Label	Metal flastic flass flass aper other (Specify)
Certification must submitted 3. Location of Net Center	Unit Packaging Yes No If "Yes" Unit Packaging wgt. The container It is Affixed to Product	Nn. per off. "Ye curtainer Pecker 1. 2 2 2 2 2 2 2 2 2	Yes No. per container siner 5. Lo	cation of Label On Label	Metal flastic flass flass aper other (Specify) Directions
Child-Resistant Packaging Yes* No **Certification must submitted 3. Location of Net Center Label 6. Manner in Which Labe	Unit Packaging Yes No If "Yes" Unit Packaging wgt. Ints Information Container	Am. per outrainer Packet 4. Szels) Retail Control Lithograph Paper glued Stenciled Stenciled	Yes No. per container siner 5. Lo	cation of Label On Label On Labeling	Metal Hastic Has
Child-Resistant Packaging Yes* No **Certification must submitted 3. Location of Net Center Label 6. Manner in Which Labe	Unit Packaging Yes No If "Yes" Unit Packaging wgt. Ints Information Container	Ain per container Pecks 4. Szels) Retail Control Lithograph Paper glued Stenciled Stenciled Stenciled Stenciled	Yes No se" No. per container siner 5. Lo Container 5. Lo Container 5. Lo	cation of Label On Labeling On Labeling	Metal flastic flass aper other (Specify) Directions accompanying product
Child-Resistant Packaging Yes* No * Certification must submitted 3. Location of Net Conter Label 6. Manner in Which Labe 1. Contact Point (Completed) Name Certify that the st	Unit Packaging Yes No If "Yes" Unit Packaging wgt. Ontainer Is Affixed to Product Items directly below to the statements I have made as	Air. per container Pecks 4. Szels) Retail Control Lithograph Paper glued Stendied Stendied Title of Indiana Control Contification of Indiana Control Lithograph Paper glued Stendied	Yes No No. per container Siloni IV Nidual to be contacted, if nec	cation of Label On Labeling On Labeling Ta	Ideatal Ideatic Ideata
Child-Resistant Packaging Yes* No * Certification must submitted 3. Location of Net Conter Label 6. Manner in Which Labe 1. Contact Point (Completed) Name Certify that the st	Unit Packaging Yes No If "Yes" Unit Packaging wgt. Ints Information Container It is Affixed to Product It items directly below to the state of th	An per container Pecks 4. Szels) Retail Container Lithograph Paper glued Stenoiled Title Certification this flams and direction Colleges of the container o	Yes No se* No. per container siner Other Ction: IV Ridded to be contacted, if nec	cation of Label On Labeling On Labeling Te	detal lastic liass aper product product lastic liass aper product last application.) See this application.) 6. Date Application in the set of the second lastic l
Child-Resistant Packaging Yes* No *Certification must submitted 3. Location of Net Conter Label 6. Manner in Which Labe 1. Contact Point (Complete Name) Name I certify that the standard that	Unit Packaging Yes No If "Yes" Unit Packaging wgt. Ints Information Container It is Affixed to Product It items directly below to the state of th	Air. per curtainer Pecks 4. 5zels) Retail Control Lithograph Paper glued Stenoied Stenoied Title of Incl. Certification of Incl. Lithograph Paper glued Stenoied Title of Incl. Lithograph Paper glued Stenoied Lithograph Pap	No No No. per container Silon IV Midual to be contacted, if necessary many states thereto are true, accounts to the contacted to the contac	cation of Label On Label On Labeling essary, to proce rete and complete and compl	See this application.) See this application. See this application.
Child-Resistant Packaging Yes* No **Certification must submitted 3. Location of Net Conter Label 6. Manner in Which Labe 1. Contact Point Complete Name	Unit Packaging Yes No If "Yes" Unit Packaging wgt. Ints Information Container Is Affixed to Product Item items directly below in the state of the	An per container Pecks 4. Szels) Retail Container Lithograph Paper glued Stenoiled Title Certification this flams and direction Colleges of the container o	No No. per container siner S. Lo Cition IV Middle to be contected, if necessary Market thereto are true, account to the state of	estion of Label On Label On Labeling On Labeling estary, to proceed the second of the	See this application.) 6. Date Application 6. Dat

RESTRICTED USE PESTICIDE

Due to Avian Toxicity and Fish and Aquatic Organism Toxicity

For retail sale to and use only by certified applicators or persons under their direct supervision and only for those uses covered by the certified applicator's certification.

Mesurol® 75-W

Insecticide - Molluscicide
For control of certain insects and mollusks on ornamentals

STOP - READ THE LABEL BEFORE USE KEEP OUT OF REACH OF CHILDREN WARNING - AVISO

Si usted no entiende la etiqueta, busque a alguien para que se la explique a usted en detalle. (If you do not understand the label, find someone to explain it to you in detail.)

STATEMENTS OF PRACTICAL TREATMENT

N-Methyl Carbamate

IF SWALLOWED: Vomiting should be induced. Administer water freely, and induce vomiting by giving one dose (½ oz. or 15 ml.) of syrup of ipecac. If vomiting does not occur within 10-20 minutes, administer second dose. If syrup of ipecac is not available, induce vomiting by sticking finger down throat. Repeat until vomit fluid is clear. Never give anything by mouth to an unconscious person. Professional medical assistance should be secured immediately. In case of poisoning, call a physician immediately. Have patient lie down and keep quiet.

IF ON SKIN: Remove contaminated clothing and wash skin immediately with soap and warm water.

IF IN EYES: Wash with flowing water for at least 15 minutes.

SYMPTOMS OF POISONING: A sense of "tightness" in the chest, sweating, contracted pupils, stomach pains, vomiting and diarrhea.

NOTE TO PHYSICIAN: Antidote-Administer atropine sulfate in large therapeutic doses. Repeat as necessary to the point of tolerance. Compound inhibits cholinesterase resulting in stimulation of the central nervous system, the parasympathetic nervous system and the somatic motor nerves. Do not give morphine. Watch for pulmonary edema, which may develop in serious cases of poisoning even after 12 hours. At first sign of pulmonary edema, the patient should be placed in an oxygen tent and treated symptomatically.

REPEATED OR PROLONGED EXPOSURE TO CHOLINESTERASE INHIBITORS SUCH AS ARE CONTAINED IN THIS PRODUCT MAY CAUSE SUSCEPTIBILITY TO ADVERSE EFFECTS FROM VERY SMALL DOSES OF ANY CHOLINESTERASE INHIBITOR.

PRECAUTIONARY STATEMENTS HAZARDS TO HUMANS AND DOMESTIC ANIMALS WARNING-AVISO

Poisonous if swallowed, inhaled or absorbed through the skin. Rapidly absorbed through the skin. Do not get in eyes or on skin. Do not breathe dust or spray mist. Do not contaminate feed of food. Keep out of reach of children.

PERSONAL PROTECTIVE EQUIPMENT (PPE)

Applicators and other handlers must wear:

- · Coveralls over short-sleeved shirt and short pants
- Waterproof gloves
- · Chemical-resistant footwear plus socks
- Protective eyewear
- · Chemical-resistant headgear for overhead exposure
- Chemical-resistant apron when cleaning equipment, mixing or loading
- For exposures in enclosed areas, a respirator with either an organic vapor-removing cartridge with a prefilter approved for pesticides (MSHA/NIOSH approval number prefix TC-23C) or a canister approved for pesticides (MSHA/NIOSH approval number prefix TC-14G)
- For exposures outdoors, dust/mist filtering respirator (MSHA/NIOSH approval number prefix TC-21C)

Discard clothing and other absorbent materials that have been drenched or heavily contaminated with this product's concentrate. Do not reuse them. Follow manufacturer's instructions for cleaning/maintaining PPE. If no such instructions for washables, use detergent and hot water. Keep and wash PPE separately from other laundry.

Engineering controls statements

- When handlers use closed systems, enclosed cabs, or aircraft in a manner that meets the requirements listed in the Worker Protection Standard (WPS) for agricultural pesticides [40 CFR 170.240(d)(4-6)], the handler PPE requirements may be reduced or modified as specified in the WPS.
- During aerial application, human flaggers must be in totally enclosed vehicles.
- The enclosed cabs must be used in a manner that meets the requirements listed in the Worker Protection Standard (WPS) for agricultural pesticides [40 CFR 170.240(d)(4-6)]. The handler PPE requirements may be reduced or modified as specified in the WPS.

NET	CONTENTS	LBS

EPA Reg. No. 10163-231 EPA Est. No. 67545-AZ-1



A STATE OF THE PARTY OF THE PAR

Gowan Company P.O. Box 5569 Yuma, AZ 85366-5569

USER SAFETY RECOMMENDATIONS

Users should:

- Wash hands before eating, drinking, chewing gum, using tobacco or using the toilet.
- Remove clothing immediately if pesticide gets inside. Then wash thoroughly and put on clean clothing.
- Remove PPE immediately after handling this product. Wash the
 outside of gloves before removing. As soon as possible, wash
 thoroughly and change into clean clothing.

ENVIRONMENTAL HAZARDS

Do not use on crops used for food or forage. Use only according to label directions.

This pesticide is toxic to fish and very highly toxic to birds. 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. Drift and runoff from treated areas may be hazardous to aquatic organisms in neighboring areas. Do not contaminate water by cleaning of equipment or disposal of wastes.

This product is highly toxic to bees exposed to direct treatment or residues on blooming crops or weeds. Do not apply this product or allow it to drift to blooming crops or weeds if bees are visiting the treatment area.

DIRECTIONS FOR USE

It is a violation of Federal law to use this product in a manner inconsistent with it labeling. Do not apply this product in a way that will contact workers or other persons, either directly or through drift. Only protected handlers may be in the area during application. For any requirements specific to your State or Tribe, consult the agency responsible for pesticide regulation.

AGRICULTURAL USE REQUIREMENTS

Use this product only in accordance with its labeling and with the Worker Protection Standard, 40 CFR Part 170. This Standard contains requirements for the protection of agricultural workers on farms, forests, nurseries, and greenhouses, and handlers of agricultural pesticides. It contains requirements for training, decontamination, notification and emergency assistance. It also contains specific instructions and exceptions pertaining to the statements on this label about personal protective equipment (PPE) and restricted-entry intervals. The requirements in this box only apply to uses of this product that are covered by the Worker Protection Standard.

Do not enter or allow worker entry into treated areas during the restricted-entry interval (REI) of 24 hours.

PPE required for early entry to treated areas that is permitted under the Worker Protection Standard and that involves contact with anything that has been treated, such as plants, soil or water is:

- · Coveralls over short-sleeved shirt and short pants
- Waterproof gloves
- · Chemical-resistant footwear plus socks
- · Protective eyewear
- · Chemical-resistant headgear for overhead exposure

Chemigation Statement: Do not apply this product through any type of irrigation system.

FOR INSECT CONTROL: Mesurol 75-W effectively controls certain specified destructive pests on ornamentals. Use specified quantities of Mesurol 75-W in sufficient water to give complete coverage of foliage. The type of equipment used will determine the concentration required. Thorough coverage is necessary for maximum insect control.

The product mixes readily with water to form a suspension usable in all conventional spray equipment. Maintain adequate agitation in the spray tank to keep the wettable powder in suspension. Do not apply with oil.

Schedule applications in accordance with local conditions.

RECOMMENDED APPLICATIONS

CROP	PEST	RATE LBS./ ACRE	COMMENTS
ORNAMENTALS (Nurseries and Greenhouse only) Flowers Shrubs Trees	Aphids Mites	1/2 - 1	Apply in 50 gals, of water. Spray plants and foliage until thoroughly wet.
	Snails Slugs	2	Repeat as necessary applying up to 4 applications per season (8 lbs. o product per acre). Note Do not apply in conjunction with foliar fertilize applications.

STORAGE AND DISPOSAL

Do not contaminate water, food or feed by storage or disposal.

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

CONTAINER DISPOSAL: Do not use container in connection with food, feed, or drinking water. Completely empty bag into application equipment. Then dispose of empty bag in a sanitary landfill or by incineration, or, if allowed by State and local authorities, by burning. If burned, stay out of smoke.

STORAGE: Store in a cool dry place and in such a manner as to prevent cross contamination with other pesticides, fertilizers, food, and feed. Store in original container and out of the reach of children, preferably in a locked storage area.

Handle and open container in a manner as to prevent spillage. If the container is leaking or material spilled for any reason or cause, carefully sweep material into a pile. Refer to Precautionary Statements on label for hazards associated with the handling of this material. Do not walk through spilled material. Dispose of pesticide as directed above. In spill or leak incidents, keep unauthorized people away. For assistance, you may contact Gowan Company or Chemtrec at (800) 424-9300.

FOR 24-HOUR EMERGENCY ASSISTANCE (SPILL, LEAK OR FIRE), CALL CHEMTREC (800) 424-9300.

For other product information, contact Gowan Company or see Material Safety Data Sheet.

NOTICE ON CONDITIONS OF SALE

Our recommendations for use of this product are based upon tests believed to be reliable. The use of this product being beyond the control of the manufacturer, no guarantee, expressed or implied, is made as to the effects of such or the results to be obtained if not used in accordance with directions or established safe practice. The buyer must assume all responsibility, including injury or damage, resulting from its misuse as such, or in combination with other materials.

Mesurof[®] is a registered trademark of Bayer

02-R0796