527 - 127

05/06/2010

UNI) STATES ENVIRONMENTAL PROTECT | AGENCY



UNITED STATES ENVIRONMENTAL PROTECTION AGENCY WASHINGTON, DC 20460

MAY - 6 2010

OFFICE OF PREVENTION, PESTICIDES AND TOXIC SUBSTANCES

Valerie Kromer Rochester Midland Corporation 333 Hollenbeck Street Rochester, NY 14621

Subject: CS-EZ EPA Registration No.: 527-127 Application Date: March 26, 2010 Receipt Date: April 7, 2010

Dear Ms. Kromer:

This acknowledges receipt of your notification, submitted under the provision of PR Notice 98-10, FIFRA section 3(c) 9.

Proposed Notification:

Updating Container Disposal Statements per PR Notice 2007-4

General Comment:

Based on a review of the material submitted, the following comment applies:

A copy of the accepted notification has been inserted in your file for future reference.

Should you have any questions or comments concerning this letter, you may contact me by telephone at (703) 308-6416 or by e-mail atcampbell-mcfarlane.Jacqueline@epa.gov or Stacey Grigsby by telephone at (703) 305-6440 or by e-mail at <u>grigsby.stacey@epa.gov</u> during the hours of 8:00am to 4:00pm EST. When submitting information or data in response to this letter, a copy of this letter should accompany the submission to facilitate processing.

Sincerelv

Jacquéiine McFarlane (Acting) Product Manager (34) Regulatory Management Branch II Antimicrobials Division (7510P)

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CONCURRENCES								
SYMBOL								
SURNAME	1							
DATE								

EPA Form 1320-1A (1/90)

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Please real instructions on reverse before constitut form. United States Environmental Protection Washington, DC 204	on Agency Ame	o. 2070-0060 Print Forman / Stration OPP Identifier Number ndment					
Applicatio	on for Pesticide - Section I						
527-127	2. EPA Product Manager	3. Proposed Classification					
. Company/Product (Name) CS-EZ	PM# 34	None Restricted					
. Name and Address of Applicant (Include ZIP Code) Rochester Midland Corporation 333 Hollenbeck Street Rochester, NY 14621 Check if this is a new address		EPA Reg. No					
	Section - II						
Amendment - Explein below. Final printed labels in response to Resubmission in response to Agency letter dated Me Too* Application. Notification - Explein below. Other - Explein below. Explanation: Use edditional page(s) if necessary. (For section 1 and Section 11.) Notification of label change per PR Notice 2007-4. This notification is consistent with the guidance in PR Notice 2007-4 and the requirements of EPA's regulations at 40 CFR §§ 156.10, 156.140, 156.44, 156.46 and 156.156. No other changes have been made to the labeling or the Confidential Statement of Formula for this product. I understand that if is a violation of 18 U.S.C. Sec. 1001 to willfully make any false statement to EPA. I further understand that if the amended label is not consistent with the requirements of 40 CFR §§ 156.10, 156.140, 156.44, 156.46 and 156.156, 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. Section - III 1. Material This Product Will Be Packaging Water Soluble Packaging 2. Type of Container Yes* Yes Yes Metal							
Ko Certification must be submitted Ko. per Container Container	X No If "Yes" No. per Package wgt container	Glass Paper Other (Specify)					
Label Container 5 & 55	X On	of Label Directions Label Labeling accompanying product					
Pape	r glued	······································					
	Section - IV						
I. Contact Point <i> Complete items directly below for identificati</i>							
Jame /alerie Kromer	Title Mgr. Prod. Compliance	Telephone No. (Include Area Code) 585-336-2378					
Certific I certify that the statements I have made on this form an I acknowledge that any knowingly false or misleading sta both under applicable law.	d all attachments thereto are true, accurate ar						
2. Signature. Valerie Momer	3. Title Mgr. Prod Compliance						
4. Typed Neme Valerie Kromer	5. Date 3/26/2010						

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PRECAUTIONARY STATEMENTS

HAZARDS TO HUMANS AND DOMESTIC ANIMALS

CAUTION: Harmful if swallowed. Avoid broathing vapors, Avoid contact with skin, eyes or clothing. Wash thoroughly with soap and water after handling. Remove contaminated clothing and wash before reuse. Refer to CS-EZ Material Safety Data Sheet for other safety information.

lf in eyes:	 Hold eye open and tinse slowly and gently with water for 15 - 20 minutes.
	 Remove contact lenses, if present, after the first 5 minutes, then continue rinsing eye.
	 Cnil a poison control center or doctor for treatment advice.
lt on skin:	 Take off contaminated clothing.
ti on sion;	· Rinse skin immediately with plenty of water for 15 - 20 minutes.
	· Call a poison control center or doctor for treatment advice.
	 Call a poison control center or doctor immediately for treat- ment advice.
# swallowed	 Have person sip a glass of water if able to swallow.
	 Do not induce vomiting unless told to do so by a poison control center or doctor.
	 Do not give anything by mouth to an unconscious person.
If inhaled:	 Move person to fresh air.
	 If person is not breathing, call 911 or an ambulance, then give actificial respiration, preferably month-to-mouth it possible.
	 Call a poison control center or doctor for further treatment advice.
Medical Eme the U.S. 1-35	rgency felephone 1-800-535-5053 (U.S.). Outside 2-323-3500,
	fuct container or label with you when calling a poison control cente poing for treatment.

FORM 4391-E-BLK

This pesticide is taxic to fish. Do not discharge effluent containing this product into lakes, streams, ponds, estuaries, occars or other waters unless in accordance with the requirements of a National pollutant Dis-charge Elimination System (NPDES) permit and the permitting authority has been notified in writing to discharge. Do not discharge effluent containing in this product to server systems without pervicuosity notifying the local sewage treatment plant authority. For guidance contact your State Water Board or Regional Office of the EPA. Do not contaminate water by cleaning of container and equipment or disposal of wastes

ENVIRONMENTAL HAZARDS

This pesticide is toxic to fish. Do not discharge effluent containing this

CS-EZ combines highly effective corrosion and scale inhibitors with US-E2 combines highly effective corrosion and scale inhibitors with a versatile polymeric quaternary ammonium blocide. This-all-in-one cooling tower treatment is designed to provide an easy, total approach for maintaining maximum system efficiency by controlling scale, corrosion and bio-fouling.

CS-EZ will provide control of microbiological growth (algae, bacteria, tungi) in commercial and industrial cooling towers.

TOTAL COOLING TREATMENT EPA Reg. No. 527-127

CS-EZ

Water Energy Division

ACTIVE INGREDIENT

Price

Poly (oxyethylene (dimethyliminio) athylene-(dimethyliminio) athylene dichloride) 1.5% OTHER INGREDIENTS: TOTAL 100.0%

EPA Est. No. 527-NY-1 EPA Est. No. 527-IL-1 KEEP OUT OF REACH OF CHILDREN

CAUTION See Side Panel for Precautionary Statements NET WEIGHT: 500 Lbs • 226.796 Kg

DIRECTIONS FOR USE

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

FOR RECIRCULATING COMMERCIAL AND INDUSTRIAL WATER COOLING TOWERS:

Prior to use, systems must be cleaned to remove algae growth, microbiological slime, and other deposits. An initial slug addition of 94 fixid ounces of CS-EZ per 1000 gallons of water to provide a concentration of 800 part per million of CS-EZ, based on the a concentration of sub part per million of CS-E2, based on the total weight of water in the system is accommended. Repeat initial doarge until control is evident. Subsequent slug additions of 35 to 59 fluid ounces of CS-E2 per 1000 gallons of water (300 to 500 parts per millions of CS-E2) should be employed every 2-5 days. or as needed. The frequency of addition depends upon the relative amount of bleed-off and the severity of the microbiological/fouling problem. Skg additions should be made in the sump of water towers. CS-EZ can also be fed continuously at a dosage rate of 35-59 fluid ounces of CS-EZ per 1000 gallons of water (300 to 500 parts per million of CS-EZ).

ROCHESTER MIDLAND CORPORATION CORPORATE HEADQUARTERS 333 HOLLENBECK STREET ROCHESTER, NY 14521 – USA

rochestermidland.com

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

PESTICIDE STORAGE: Keep product under locked storage, inaccessible to children. Open dumping is prohibited. Nonrefillable container. Do not reuse or reful this container. Offer for reconditioning, if appropriate,

PESTICIDE DISPOSAL: Pesticide wastes are acutely hazardous. Pesificial of user User User to the wates are actively interactions. Improper disposal of access posticide, sympty mixture, or instale is a violation of capital Foderal law. If these wastes cannot be disposed of by use according to the label instructions, contact your State Passitide or Environmental Control Agency, or the Hazardous Waste representative at the nearest EPA Regional Office for guidance.

CONTAINER HANDLING Nonrelitable container, Do not reuse or refit this container, Then offer for recycling if available or puncture and dispose of his a saretary land/# or by inclineration, or, if aboved by state and local auchorities, by b: If burned, stay out of smoke,

Hazard Level	NEPA	HMIS	
Health	1	1	For Technical Service or
Flatomability	0	-0	Ordering Information (USA)
Beactivity	0		1-800-762-4448 (Toll Free)
Special / PPE	Aħk	В	

MADE IN USA





10701057

NET WEIGHT: 500 Lbs • 226,796 Kg