53345-14

07/08/2010



UNITED STATES ENVIRONMENTAL PROTECTION AGENCY WASHINGTON, DC 20460

JUL - 8 2010

OFFICE OF CHEMICAL SAFETY AND POLLUTION PREVENTION

Georgia Anastasiou Lewis & Harrison 122 C Street, NW Suite 740 Washington, DC 20001

FILE COPY

ERCO Worldwide Subject: **ERCOPURE 25** EPA Registration No. 53345-14 Application Dated: June 11, 2010 Receipt Dated: June 11, 2010

Dear Ms. Anastiasiou:

The following notification submitted in connection with registration under the provisions of PR Notice 98-10, Federal Insecticide, Fundicide, and Rodenticide Act (FIFRA) section 3(c)9 is acceptable.

Proposed Notification:

Update the Storage and Disposal language per PR Notice 2007-4

Comments:

Based on a review of the material submitted, the following comments apply:

This application for notification to revise the storage and disposal language, as referenced above, is acceptable. A copy has been placed in our records for future reference.

Should you have any questions or comments concerning this letter, please contact me at Henson, Wanda@epa.gov or call (703) 308-6345.

Sincerely,

Wanda Henson Acting Product Manager (32) **Regulatory Management Branch II** Antimicrobials Division (7510P)

Environmental Protection Agency Washington, DC 20460 Amendment Other: Application for Pesticide - Section I 1. Company/Product Number 509355145 3 3 4 5 - 1 4 6 7 4. Company/Product Number 509355145 3 3 4 5 - 1 4 6 7 4. Company/Product Number 509355145 3 3 4 5 - 1 4 6 7 4. Company/Product Number 500355145 3 3 4 5 - 1 4 6 7 4. Company/Product Number 500355145 3 3 4 5 - 1 4 6 7 4. Company/Product Number 50037 2. EPA Product Manager Wanda Henson 4. Company/Product Number 50037 8 Fer Wanda Henson 5. Name and Address of Applicant (include ZIP Code) ERCO Worldwide 302 The East Mail, Suite 200 Toronto, Ontario M98 6C7 6 Expedited Review. In accordance with FIFRA Section 3(c)(3) (b)(), my product is similar or identical in composition and labelin to: EPA Reg. No. PLEASE SEND ALL CORRESPONDENCE TO CONTACT POINT* LISTED BELOW Check if this is a new address Product Name Section - II Final printed labels in response to Agency letter dated Conter - Explain below. Product Name Kesubmission in response to Agency letter dated Contary Metal Tabelos Product Name Kamedition - Explain below. Final printed labels in response to Agency letter dated Section 1 II. Notification to Revise Storage and Disposal Language Notification of 18 U.S.C Sec. 1001 to willfully make any false statements						~	2	
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122 C Street, N.W., Suite 740 Washington, D.C. 20001 telephone 202.393.3903 fax 202.393.3906

Consultants in Government Affairs

June 11, 2010

7"

HAND DELIVERED

Document Processing Desk (NOTIF) Office of Pesticide Programs (7504P) US Environmental Protection Agency Room S-4900, One Potomac Yard 2777 S. Crystal Drive Arlington, VA 22202-4501

ATTENTION:	Wanda Henson					
	Product Manager (32)					
SUBJECT:	ERCO Worldwide					
	Application for Notification per PR Notice 2007-4					
	Sodium Chlorite Solution 25 (EPA Reg. No. 53345-10)					
	Sodium Chlorite Solution 37 (EPA Reg. No. 53345-12)					
	ERCOPURE 25 (EPA Reg. No. 53345-14)					
	ERCOPURE 37 (EPA Reg. No. 53345-21)					
	Sodium Chlorite Solution 31 (EPA Reg. No. 53345-22)					
	ERCOPURE 31 (EPA Reg. No. 53345-23)					

Dear Ms Henson:

On behalf of ERCO Worldwide, I am submitting a notification for the above listed products. The purpose of this notification is to revise the disposal section in accordance with PR Notice 2007-4 with the exception of the tank truck and rail car language which is exempt from the new disposal language requirements (40 CFR § 156.144(g)) and to revise the storage language. Please note the proposed storage language does not conflict with the recommended language listed in the Label Review manual. The only difference is the proposed language provides more details to ensure safe storage of the material.

In support of this submission I have enclosed the following documents:

- 1) Application for Pesticide Notification for each product
- 2) One (1) copy of the label with changes highlighted for each product.
- 3) Two (2) copies of the revised label for each product.

If you have any questions, or require any additional information, please feel free to contact me by phone at 202-393-3903 ext. 19, by fax at 202-393-3906, or by email at georgia@lewisharrison.com.

Sincerely,

Geogra anastasion

Georgia Anastasiou Agent for, ERCO Worldwide

cc: Laurie Kelly (ERCO)

ERCOPURE 25

Sodium Chlorite Solution

FOR USE IN GENERATING CHLORINE DIOXIDE TO CONTROL MICROORGANISMS IN POTABLE WATER, WASTEWATER, FOOD PROCESSING PLANT WATER, ONCE-THROUGH COOLING SYSTEMS, GENERAL INDUSTRIAL PROCESS WATER AND FOOD-CONTACT SURFACES

ACTIVE INGREDIENT:

Sodium Chlorite	25.0%
Other Ingredients	<u>75.0%</u>
TOTAL:	100.0%

KEEP OUT OF REACH OF CHILDREN

NOTIFICATION /2010

DANGER g. No.: 53345-14 t. No : 53345-CN-001 53345-CAN-004

070124-LA-001

Net Contents:

EPA Reg. No .:

EPA Est. No :

PRECAUTIONARY STATEMENTS

FIRST AID

- If in eyes: Hold eye open and rinse slowly and gently with water for 15-20 minutes. Remove contact lenses, if present, after the first five minutes then continue rinsing eye. Call a poison control center or doctor for treatment advice.
- 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 Swallowed: Call a poison control center or doctor immediately for treatment advice. 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 artificial respiration, preferably by mouth-to-mouth if possible. Call a poison control center or doctor for further treatment advice. Have the product container or label with you when calling a poison control center or doctor, or going for treatment.

Note to Physician: Probable mucosal damage may contraindicate the use of gastric lavage.

HAZARDS TO HUMANS AND DOMESTIC ANIMALS

DANGER Corrosive. Causes eye and skin damage. Do not get in eyes, on skin or clothing. Wear goggles or face shield, and use only Neoprene gloves when handling. May be fatal if swallowed. Irritating to nose and throat. Do not breath dust, vapors or spray mist. Remove and wash contaminated clothing immediately.

ENVIRONMENTAL HAZAROS

This product is toxic Confisic and aquaditic organisms. Do not discharge effluent containing this product into lakes, streams, ponds, estuaries, oceans or other waters unloss in accordance with the requirements of a National Pollutant Discharge Elimination System (NRPS) permittand: Crof Cermitting authority has been notified in writing prior to discharge. Do not discharge effluent containing this product to sever 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

Strong exidering agent. Mix or dilute with water Only? Mixing with acids, or alcohol, or other chemicals may cause evolution of chlorite cind-chlorite dioxide gas mixiure which is foxic and may be explosive. Combustible materials contaminated with ERCOPURE 25 may burn rapidly. Kee handling creas and equipment clean and free of oils, greases, combustibles and dust. Do poil conteminate product with garbage.dtt, organic matter, paint products, solvents, acids, vinegar, beverages, oils, pine oils, dirty rags, or other foreign matter. Do not expose to hot surfaces, sparks or open flame.

ERCO Worldwide 302 The East Mall, Suite 200, Toronto, Ontario, Canada M9B 6C7

DIRECTIONS FOR USE

It is a violation of federal law to use this product in a manner inconsistent with its labeling. CHLORINE DIOXIDE GENERATION

ERCOPURE 25 is a precursor for the generation of chlorine dioxide. DO NOT ADD ERCOPURE 25 directly to the system, being treated. Chlorine dioxide solutions can be generated from ERCOPURE 25 by several common methods including:

- . The chlorine method which utilizes a ERCOPURE 25 and chlorine gas, or,
- 2. The hypochlorite method which utilizes ERCOPURE 25, a hypochlorite solution and an acid or,
- 3. The Acid-Chlorite method which utilizes ERCOPURE 25, and an acid, or
- 4. The electrolytic method which utilizes ERCOPURE 25, with sodium chloride as needed.

Add the generated chlorine dioxide solution to a point in the system which ensures uniform mixing. Your ERCO Worldwide representative can guide you in the selection, installation and operation for feed systems.

APPLICATIONS

POTABLE WATER AND WASTEWATER DISINFECTION: For most municipal systems, a chlorine dioxide residual concentration up to 2.0 ppm is sufficient to provide adequate disinfection. The concentration of total residual oxidants (chlorine dioxide, chlorite and chlorate) should be monitored such that it does not exceed 1.0 ppm in the distribution system. For wastewater and sewage applications, residual chlorine dioxide concentrations up to 5.0 ppm are generally adequate. FOOD PROCESSING PLANTS, DAIRIES, BOTTLING PLANTS AND BREWERIES and FOOD PLANT PROCESS WATER: For microbial control in typical food processing water systems, such as flume transport, chill water systems, hydrocoolers and retort cooling water, apply ERCOPURE 25 through a chlorine dioxide generation system to achieve a chlorine dioxide residual concentration ranging from 0.25 to 5.0 ppm.

Chlorine dioxide generated from ERCOPURE 25 may also be used as a water sanitizer for fruit and vegetable washing and cut and peeled potato products without a subsequent potable water rinse requirement, provided that the concentration of total residual oxidants meet the residual limitation of ≤ 1.0 ppm.

Residual concentrations up to 5.0 ppm chlorine dioxide in process water may be used for washing whole uncut and unpeel fruits and vegetables although a final potable water rinse is required if the residual exceeds 1ppm.

Potatoes, including those which have been peeled or cut, may be treated with sufficient chlorine dioxide to produce a residual concentration of up to 5.0 ppm provided this is followed by a potable water rinse.

POULTRY PROCESSING WATER: Use ERCOPURE 25 to generate chlorine dioxide for use as an antimicrobial agent in water used in poultry processing in an amount not to exceed 3 ppm residual chlorine dioxide as determined by an appropriate method.

SANITIZATION OF FOOD-CONTACT SURFACES IN FOOD-PROCESSING PLANTS, DAIRIES, BOTTLING PLANTS AND BREWERIES: Note: Only the chlorine and hypochlorite methods described above can be used to generate chlorine dioxide for sanitization of food-contact surfaces. Use ERCOPURE 25 to generate chlorine dioxide for use as a terminal no-rinse sanitizer for food-contact surfaces, food-processing equipment and utensils. Prior to application, remove gross food particles and soil by a pre-flush, or pre-scrape, and, when necessary, pre-scak treatment. Then thoroughly wash all equipment, surfaces and utensils with a suitable detergent or cleaner, followed by a potable water rinse. Dilute the chlorine dioxide solution generated from the chlorine dioxide generator with potable water to achieve a use-solution of at least 100 ppm but not more than 200 ppm available chlorine dioxide. A contact time of at least one minute is required for sanitization. Allow the sanitizing solution to thoroughly drain and dry from all equipment and surfaces prior to recontact of the sanitized surface with food or feed items.

GENERAL INDUSTRIAL PROCESS WATER TREATMENT (OILFIELD INJECTION WATER, WHITE WATER PAPER MILL SYSTEMS, AND RECIRCULATING COOLING TOWERS): Use ERCOPURE 25 to generate chlorine dioxide for the control of microbial slime in the above water systems. In order to achieve adequate control, the chlorine dioxide residual concentration should be between 0.25 and 5.0 pm.

ONCE-THROUGH COOLING WATER SYSTEMS: Control of mollusks can be effectively accomplished using ERCOPURE 25 as directed in commercial and industrial once-through cooling water systems. ERCOPURE 25 may be fed on a continuous or slug basis depending on the degree of system fouling.

Slug Dose: Add 42 to 210 lbs, of chlorine dioxide per million gallons of water (5 to 25 ppm). Continuous Dose: Add 2 to 16 lbs, of chlorine dioxide per million gallons of water (0,25 TO 2 PPM).

STORAGE AND DISPOSAL

DO NOT CONTAMINATE WATER, FOOD OR FEED BY STORAGE OR DISPOSAL.

Pesticide Storage:

Store upright in cool, dry and well-ventilated place. Avoid excessive heat or freezing. Protect from contact with other chemicals; avoid storage with organic chemicals, acids, reducers and combustible material. Keep container tightly closed when not in use. In case of spills, flush and drain promptly to sewer with large quantities of water. Do not allow liquid to dry out because this could present a fire hazard. If fire occurs, extinguish with large volume of water. Do not skid or slide drums. *Pesticide Disposal:*

Pesticide wastes are acutely hazardous. Improper disposal of excess pesticide, spray mixture, or rinsate is a violation of Federal law. If these wastes cannot be disposed of by use according to label directions, contact your State Pesticide or Environmental Control Agency, or the Hazardous Waste Representative at the nearest EPA Regional Office for guidance. Container Handling:

Tank trucks and Railcars: Return for reuse. All valves must be closed tight and closures or caps secured. Containers equal to or less than 5 gallons: Nonrefillable container. Do not reuse or refill this container. Triple rinse (or equivalent) promptly after emptying. Triple rinse as follows: Empty the remaining contents into application equipment or a mix tank and drain for 10 seconds after the flow begins to drip. Fill the container ½ full with water and recap. Shake for 10 seconds. Pour rinsate into application equipment or a mix tank or store rinsate for later use or disposal. Drain for 10 seconds after the flow begins to drip. Fill the container 5 for later use or disposal. Drain for 10 seconds after the flow begins to drip. Repeat this procedure two more times. Then offer for recycling if available or puncture and dispose of in a sanitary landfill, or by incineration, or, if allowed by state and local authorities, by burning. If burned, stay out of smoke.

Containers over 5 gallons: Nonrefillable container. Do not reuse or refill this container. Triple rinse (or equivalent) promptly after emptying. Triple rinse as follows: Empty the remaining contents into application equipment or a mix tank. Fill the container ½ full with water. Replace and tighten closures. Tip container on its side and roll it back and forth, ensuring at least one complete revolution, for 30 seconds. Stand the container on its end and tip it back and forth several times. Turn the container over onto its other end and tip it back and forth several times. Empty the rinsate into application equipment or a mix tank or store rinsate for later use or disposal. Repeat this procedure two more times. Then offer for recycling if available or puncture and dispose of in a sanitary landfill, or by incineration, or, if allowed by state and local authorities, by burning If burned, stay out of smoke.