NOTICE OF PESTICIDE:

Registration  
X Reregistration

(under FIFRA, as amended)

Name and Address of Registrant (include ZIP Code):

Karina Gilje  
Regulatory Manager  
Univar USA, Inc.  
17425 NE Union Hill Rd  
Redmond, WA 90852

Note: Changes in labeling differing in substance from that accepted in connection with this registration must be submitted to and accepted by the Registration Division prior to use of the label in commerce. In any correspondence on this product always refer to the above EPA registration number.

On the basis of information furnished by the registrant, the above named pesticide is hereby registered/ reregistered under the Federal Insecticide, Fungicide and Rodenticide Act.

Registration is in no way to be construed as an endorsement or recommendation of this product by the Agency. In order to protect health and the environment, the Administrator, on his motion, may at any time suspend or cancel the registration of a pesticide in accordance with the Act. The acceptance of any name in connection with the registration of a product under this Act is not to be construed as giving the registrant a right to exclusive use of the name or to its use if it has been covered by others.

Based on your response to Chlorine RED, the EPA has reregistered this product. This action is taken under the authority of section 4(g) (2) of the Federal Insecticide, Fungicide and Rodenticide Acts, as amended. Reregistration under this section does not eliminate the need for continual reassessment of pesticides. The EPA may require submission of data at any time to maintain the registration of the subject product.
Please submit two (2) copies of your final printed label before distributing or selling the product bearing the labeling revisions. A stamped copy of the label is enclosed for your records.

If these conditions are not complied with, the registration will be subject to cancellation in accordance with FIFRA sec.6 (e). Your release for shipment of the product constitutes acceptance of these conditions.

If you have questions concerning this matter, please contact me at (703) 308-6345 or by email at Henson.Wanda@epa.gov or contact Glen McLeod at (703)347-0181 or by email at mcleod.glen@epa.gov

Sincerely,

Wanda Y. Henson
Acting Product Manager 32
Regulatory Management Branch II
Antimicrobials Division (7510P)
This pesticide is toxic or highly toxic to fish and aquatic Invertebrates. Do not of water for 15-20 minutes. Call a poison control center or doctor for treatment.

PHYSICAL AND CHEMICAL HAZARDS: Chlorine Is a non-flammable gas, liquefied, under pressure. Do not drop container. Do not heat container. Keepaway from Intense heat or open sunlight. Corrosive to most metals In the presence of moisture.

ENVIRONMENTAL HAZARDS: Chlorine- 99.5%

If Swallowed: Call poison control center or doctor immediately for treatment advice.

If In Eyes: Hold eye open, rinse slowly and gently with water for 15-20 minutes. Remove contact lenses. If present, after the first 5 minutes, then continue rinsing eye, gently. If Lifesaving: Call poison control center or doctor immediately for treatment advice.

HAZARDS TO HUMANS AND DOMESTIC ANIMALS

HAZARDS TO PROTECTIVE EQUIPMENT

ENVIRONMENTAL HAZARDS: Chlorine- 99.5%

If Inhaled: Provide fresh air. If not breathing, give artificial respiration. Keep warm. Seek medical attention immediately with plenty of water for 15-20 minutes. Call a poison control center or doctor for treatment.

If In Skin Or Clothing: Remove clothing immediately. Wash exposed clothing immediately with plenty of water for 15-20 minutes. Call a poison control center or doctor for treatment.

If In Eyes: Hold eyes open, rinse slowly and gently with water for 15-20 minutes. Remove contact lenses, if present, after the first 5 minutes, then continue rinsing eye, gently. If Swallowed: Call poison control center or doctor immediately for treatment advice.

WARNING:

KEEP OUT OF REACH OF CHILDREN

DANGER

POISON

DANGEROUS IF INHALED. CAUSES SEVERE BURNS

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GENERAL INSTRUCTIONS

Ton chlorine containers have two valves in one head. In the horizontal position, with valves in a vertical line, they will deliver gas from the upper valve and liquid from the lower valve.

Connection of containers discharging liquid to a manifold is not recommended. NEVER CONNECT TO A GAS MANIFOLD A NEW CONTAINER THAT IS NOT THE SAME TEMPERATURE AS OTHER CONTAINERS CONNECTED IN THE SYSTEM. Use chlorine containers in order received.

Weigh container on a platform scale when unloading. NEVER HEAT CHLORINE CONTAINERS OR VALVES. DO NOT PLACE THEM IN A HOT WATER BATH TO INCREASE DISCHARGE RATES.

Connection and disconnecting

Do not use container valve (2) to regulate the chlorine flow. Use of valve for flow control may wear valve seat so that it cannot be tightly closed. NEVER FORCE THE VALVE STEM. Hit wrench handle with the heel of the hand to loosen a stuck valve or with a new gasket. Test for leaks with ammonia vapor. Appearance of white vapor indicates a chlorine leak. If a leak is indicative, tighten valve and retest. If no leaks are detected, open auxiliary valve one turn and cylinder valve one turn. Do not use container valve (2) to regulate the chlorine flow. Use of valve for flow control may wear valve seat so that it cannot be tightly closed. NEVER FORCE THE VALVE STEM. Hit wrench handle with the heel of the hand to loosen a stuck valve stem.

To disconnect, close cylinder valve (2), close auxiliary valve, disconnect tubing and yoke. Test for leaks. Apply valve outlet cap (2-A) with gasket and tighten. Reinstall valve protection hood on container. Plug or cap the open end of the chlorine line immediately to keep out moisture.

EPA REG. NO. 550-200 EPA EST. NO. 00550-003

Return Empty Cylinders To:

Univar USA Inc.
4900 Dues Drive
Cincinnati, OH 45246

Univar USA Inc.
17425 NE Union Hill Road
Redmond, WA 98052-3375

Reorder #: CTCN TON Y (09/09)