U.S. ENVIRONMENTAL PROTECTION AGENCY	EPA Reg. Number:	Date of Issuance:	
U.S. ENVIRONMENTAL PROTECTION AGENCY Office of Pesticide Programs Antimicrobials Division (7510P) 1200 Pennsylvania Ave., N.W. Washington, D.C. 20460	63838-30	9/30/20	
NOTICE OF PESTICIDE: <u>X</u> Registration Reregistration	Term of Issuance: Conditional		
(under FIFRA, as amended)	Name of Pesticide Product: Env-Iso 1.5		
Name and Address of Registrant (include ZIP Code):			
Enviro Tech Chemical Services, Inc 500 Winmoore Way Modesto, CA 95358			
Note: Changes in labeling differing in substance from that accepted in connection with this registration must be submitted to and accepted by the Antimicrobials 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 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.			
This product is conditionally registered in accordance with FIFRA section $3(c)(7)(A)$. You must comply with the following conditions:			
 Submit and/or cite all data required for registration/reregistration/registration review of your product under FIFRA when the Agency requires all registrants of similar products to submit such data. 			
Signature of Approving Official:	Date:		
Mu	9/30/20		
Joseph Varco			

Joseph Varco Acting Product Manager, Team 33 Regulatory Management Branch I Antimicrobials Division Office of Pesticide Programs EPA Form 8570-6

Registration Notice Conditional v.20150320

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- 2. You are required to comply with the data requirements described in the DCI identified below:
 - a. 5-Chloro-2-methyl-4-isothiazolin-3-one EPA-HQ-OPP-2013-0605 -GDCI-107103-1709
 - b. 2-Methyl-4-isothiazolin-3-one EPA-HQ-OPP-2013-0605- GDCI 107104-1479

You must comply with all of the data requirements within the established deadlines. If you have questions about the Generic DCI listed above, you may contact the Reevaluation Team Leader (Team 36): <u>http://www2.epa.gov/pesticide-contacts/contacts-office-pesticide-programs-antimicrobial-division</u>

- 3. Be aware that proposed data requirements have been identified in a Work Plan or proposed DCI. For more information on these proposed data requirements, you may contact the Reevaluation Team Leader (Team 36): <u>http://www2.epa.gov/pesticide-contacts/contacts-office-pesticide-programs-antimicrobial-division</u>
- 4. Make the following label changes before you release the product for shipment:
 - Revise the EPA Registration Number to read, "EPA Reg. No. 63838-30."
- 5. Submit one copy of the final printed label for the record before you release the product for shipment.

Should you wish to add/retain a reference to the company's website on your label, then please be aware that the website becomes labeling under the Federal Insecticide Fungicide and Rodenticide Act and is subject to review by the Agency. If the website is false or misleading, the product would be misbranded and unlawful to sell or distribute under FIFRA section 12(a)(1)(E). 40 CFR 156.10(a)(5) lists examples of statements EPA may consider false or misleading. In addition, regardless of whether a website is referenced on your product's label, claims made on the website may not substantially differ from those claims approved through the registration process. Therefore, should the Agency find or if it is brought to our attention that a website contains false or misleading statements or claims substantially differing from the EPA approved registration, the website will be referred to the EPA's Office of Enforcement and Compliance Assurance.

If you fail to satisfy these data requirements, EPA will consider appropriate regulatory action including, among other things, cancellation under FIFRA section 6(e). Your release for shipment of the product constitutes acceptance of these conditions. A stamped copy of the label is enclosed for your records. Please also note that the record for this product currently contains the following CSFs:

• Basic CSF dated March 23, 2020

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If you have any questions, please contact Zebora Johnson by phone at (703) 308-7080, or via email at johnson.zebora@epa.gov.

Sincerely,

Joseph Varco Acting Product Manager, Team 33 Regulatory Management Branch I Antimicrobials Division Office of Pesticide Programs

Env-lso 1.5

Industrial microbicide for use in Industrial Process Water Systems, Industrial Scrubbing Systems, Industrial Wastewater Treatment Systems, Adhesives and Tackifier Preservation, Air Washer Systems, Aqueous Compositions, Brewery Pasteurizer and Can Warmer Systems, Building Material Preservation, Coal Slurry Systems, Dispersed Pigments, Electrodeposition Paint Components, Evaporative Condenser Water Systems, Fountain Solutions and Ink / Ink Components, Hydrostatic Sterilizer Water Systems, Immersion Ultrasonic Tank Water, Influent Water Filtration Systems, Metal Working Fluid Preservation, Oil Field Injection Waters, Paint and Coating Preservation, Paint Spray Booth Systems, Pulp and Papermills[, Recirculating Closed Loop Water Cooling Systems, Reverse Osmosis and Ultra Filtration Systems, Sewage Systems, Textile Chemicals Preservation, Water Based Hydraulic Fluid Preservation, and Wood and Wood Products.

ACTIVE INGREDIENT:

5-Chloro-2-methyl-4-isothiazolin-3-one 2-Methyl-4-isothiazolin-3-one INERT INGREDIENTS: TOTAL 1.2% 0.4% <u>98.4%</u> 100.0%

A C C E P T E D 09/30/2020

Under the Federal Insecticide, Fungicide and Rodenticide Act as amended, for the pesticide registered under EPA Reg. No. 63838-30

EPA Reg. No. 63838-EO EPA Est. No. 63838-CA-01: 63838-AR-001

KEEP OUT OF REACH OF CHILDREN DANGER

	FIRST AID
IF ON SKIN:	Take off contaminated clothing.
	 Rinse skin immediately with plenty of water for 15-20 min.
	 Call a poison control center or doctor for treatment advice.
IF IN EYES:	 Hold eye open and rinse slowly and gently with water for 15-20 min.
	 Remove contact lenses, if present, after first 5 min. then continue rinsing eye.
	 Call a poison control center or doctor for treatment advice.
IF INHALED:	Move person to fresh air.
	 If person is not breathing, call 911 or an ambulance, then give artificial respiration,
	preferably mouth-to-mouth if possible.
	 Call a poison control center or doctor for further treatment advice.
IF	 Call a poison control center or doctor immediately for treatment advice.
SWALLOWED:	 Do not induce vomiting unless told to do so by a poison control center or doctor.
	 Have person sip a glass of water if able to swallow. Do not give anything to an
	unconscious person.
Have the product	container or label with you when calling a poison control center or doctor, or going for treatment. In
case of emergend	cy, call poison control center at 1-800-222-1222 for treatment advice.
NOTE TO PHYSI	CIAN: Probable mucosal damage may contraindicate the use of gastric lavage. Measure against
circulatory shock,	respiratory depression and convulsions may be necessary.

SEE SIDE PANELS FOR ADDITIONAL PRECAUTIONARY STATEMENTS.

Manufactured By:

ENVIRO TECH CHEMICAL SERVICES, Inc. 500 Winmoore Way, Modesto, CA 95358 209-581-9576 or <u>www.envirotech.com</u> 24 Hour Emergency ChemTel Number: 1-800-255-3924

V1.1 SEPT 2020

PRECAUTIONARY STATEMENTS

HAZARDS TO HUMANS AND DOMESTIC ANIMALS

DANGER: CORROSIVE. Causes skin burns. Do not get in eyes, on skin, or on clothing. Wear protective goggles or face shield and rubber gloves when handling. Wash thoroughly with soap and water after handling and before eating, drinking, chewing gum, using tobacco or using the toilet. May be fatal if absorbed through the skin or swallowed. May cause allergic skin reaction. Harmful if inhaled. Prolonged or frequently repeated skin contact may cause allergic reactions in some individuals. Remove contaminated clothing and wash before reuse. Avoid breathing vapor or mist.

ENVIRONMENTAL HAZARDS

This chemical is toxic to aquatic plants, fish and aquatic invertebrates. 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 Pollution 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 system without previously 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 equipment or disposal of waste. Apply this pesticide only as specified on this label.

DIRECTIONS FOR USE

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

INDUSTRIAL RECIRCULATING CLOSED LOOP WATER COOLING SYSTEMS

To maintain control of microbial slimes, bacteria, fungi and algae, add this microbicide to the reservoir, recirculating line or some other point to ensure uniform mixing.

INITIAL DOSE: When the system is noticeably fouled, apply 148 - 883 ppm of this microbicide (1.26 - 7.46 pounds or 19 - 113 fluid ounces per 1000 gallons of water in the system). Repeat until control is achieved. Clean badly fouled systems before treatment is begun.

SUBSEQUENT DOSE: When microbial control is evident, add 35 - 219 ppm of this microbicide (0.3 - 1.86 pounds or 4.5 - 28 fluid ounces per 1000 gallons of water in the system) weekly or as needed to maintain control.

INDUSTRIAL RECIRCULATING WATER COOLING TOWERS

For the control of microbial slimes, bacteria, algae, and fungi add this microbicide to the tower basin, distribution box, or some other point to ensure uniform mixing.

INITIAL DOSE: When the system is noticeably fouled, apply 148 - 883 ppm of this microbicide (1.26 - 7.46 pounds or 19 - 113 fluid ounces per 1000 gallons of water in the system). Repeat until control is achieved. Clean badly fouled systems before treatment is begun.

SUBSEQUENT DOSE: When microbial control is evident, add 35 - 219 ppm of this microbicide (0.3 - 1.86 pounds or 4.5 - 28 fluid ounces of per 1000 gallons of water in the system) weekly or as needed to maintain control.

INDUSTRIAL WASTEWATER TREATMENT SYSTEMS AND SEWAGE SYSTEMS (Not for use in California)

This microbicide is recommended for the control of microbial slimes, bacteria, fungi, and algae in industrial wastewater treatment and sewage systems. Do not discharge effluent containing this product to sewer systems without previously notifying the local sewage treatment plant authority.

INITIAL DOSE: When the system is noticeably fouled, apply 148 - 883 ppm of this microbicide (1.26 - 7.46 pounds or 19 - 113 fluid ounces per 1000 gallons of water in the system). Repeat until control is achieved. Clean badly fouled systems before treatment is begun.

SUBSEQUENT DOSE: When microbial control is evident, add 35 - 219 ppm of this microbicide (0.3 - 1.86 pounds or 4.5 - 28 fluid ounces per 1000 gallons of water in the system) weekly or as needed to maintain control.

ADHESIVE AND TACKIFIER PRESERVATION

This product microbicide is recommended as an in-container preservative for the control of bacteria and fungi in water soluble and water dispersed adhesives such as animal glues, vegetable glues, natural rubber latices, polyvinyl acetate, styrene-butadiene and acrylic latices.

This microbicide is recommended as a preservative for tackifiers derived from rosin and hydrocarbon resins. Add 0.43 - 1.65 pounds (195 - 750 grams) of this product to each 1000 pounds (454 kilograms) of fluid to provide 425 - 1675 ppm product.

AIR WASHER SYSTEMS / PAINT SPRAY BOOTHS

For use only in industrial air washing systems that maintain effective mist eliminating components. Add to the air washer sump, chill water sump or paint spray booth to ensure uniform mixing, 35 - 883 ppm this product microbicide (0.3 - 7.46 pounds or 4.5 - 113 fluid ounces of this product per 1000 gallons of water in the system) depending upon the severity of contamination to control microbial slime, bacteria, fungi, and algae which cause fouling in industrial air washer systems and paint spray booths. INTERMITTENT OR SLUG METHOD

INITIAL DOSE: When the system is noticeably fouled, apply 148 - 883 ppm of this microbicide (1.26 - 7.46 pounds or 19 - 113 fluid ounces per 1000 gallons of water in the system). Repeat until control is achieved.

SUBSEQUENT DOSE: When microbial control is evident, add 35 - 219 ppm of this microbicide (0.3 - 1.86 pounds or 4.5 - 28 fluid ounces per 1000 gallons of water) in the system weekly or as needed to maintain control. Clean badly fouled systems before treatment is begun.

CONTINUOUS FEED METHOD

INITIAL DOSE: When the system is noticeably fouled, apply 148 - 883 ppm of this microbicide (1.26 - 7.46 pounds or 19 - 113 fluid ounces per 1000 gallons of water in the system).

SUBSEQUENT DOSE: Maintain this treatment level by adding a continuous feed of 35 - 219 ppm of this product (0.3 - 1.86 pounds or 4.5 - 28 fluid ounces per 1000 gallons of makeup water). Clean badly fouled systems before treatment is begun.

AQUEOUS COMPOSITIONS (Not for use in California)

This microbicide is recommended as an in-container preservative for the control of bacteria and fungi in aqueous products such as: fiberglass sizing solutions and aqueous emulsions and dispersions including surfactants, stabilized oil/water emulsions, surface preparation compounds, foam control products, nutrient solutions and pesticide formulations. Add 0.5 - 3.3 pounds (227 - 1.5 kilograms) per 1000 pounds (454 kilograms) of aqueous product to provide 500 - 3300 ppm product.

CONCENTRATES: This microbicide should be added to concentrates at a level to ensure that the final use dilution of the product will contain 500 - 3300 ppm product.

BUILDING MATERIAL PRESERVATION

This microbicide is recommended as an in-container preservative for the control of bacteria and fungi in building materials such as mastics, caulks, joint cements, concrete admixtures, spackling and grouting. Add 0.43 - 1.65 pounds (195 - 750 grams) of this product to each 1000 pounds (454 kilograms) of fluid to provide 425 - 1675 ppm product.

DISPERSED PIGMENT PRESERVATION (Not for use in California)

This microbicide is recommended for the control of microbial slimes, bacteria and fungi in the manufacture and storage of dispersed pigments such as kaolin and montmorillonite clays, titanium dioxide, calcium carbonate, calcium sulfate, barium sulfate, magnesium silicate, and kieselguhr used in paint and paper productions. Add 0.43 - 1.65 pounds of this product (195 - 750 grams) to each 1000 pounds (454 kilograms) of fluid to provide 425 - 1675 ppm product.

METAL WORKING FLUID PRESERVATION

This microbicide is recommended for the control of microbial slimes, bacteria and fungi in soluble and emulsifiable-type aqueous metalworking fluids. For the maintenance of a non-fouled system, use this product at 32 fluid ounces (2 pounds) per 1000 gallons of emulsion every 4 weeks or 32 - 148 fluid ounces per 1000 gallons emulsion (2-10 pounds) every 8-12 weeks to provide 250 - 1167 ppm product. For a noticeably fouled system, use an initial dose of 64 - 148 fluid ounces (4 - 10 pounds) per 1000 gallons of emulsion to provide 500 - 1167 ppm product to be followed by subsequent maintenance dosages depending upon the treatment interval noted above. Increased frequency of treatment may be required depending upon rate of dilution of the preservative with makeup fluid, the nature and seventy of contamination, level of control required, filtration effectiveness, system design, etc. The preservative

should be dispensed as an additive into the circulating use dilution of the metalworking fluid using a metering pump or by manual pouring and uniformly dispersed throughout the system.

OIL FIELD INJECTION WATERS

For the control of microbial slime-forming and sulfate-reducing bacteria in oil and gas field water systems, including enhanced recovery injection fluids, drilling, fracturing and completion fluids, slug treat with 67 - 332 ppm of this microbicide depending on the severity of contamination.

INITIAL DOSE: Add 166 - 332 ppm of this product (6.9 - 13.9 gallons or 58.0 - 116.8 pounds per 1000 barrels of water) at a point in the system where it will be uniformly mixed. Repeat treatment after three days or as needed until control is achieved.

SUBSEQUENT DOSE: Add 67 - 166 ppm of this product (2.8 - 6.9 gallons or 23.5 - 58.0 pounds per 1000 barrels of water) every seven days or as needed to maintain control.

PAINT AND COATING PRESERVATION

This microbicide is recommended as an in-container preservative for the control of bacteria and fungi in water-based coatings such as paper and wood coatings and paints used for architectural product finishes and special purpose coatings. Add 0.43 - 1.65 pounds (195 - 750 grams) to each 1000 pounds (454 kilograms) of fluid to provide 425 - 1675 ppm product.

POLYMER LATEX PRESERVATION (Not for use in California)

This microbicide is recommended for the control of bacteria and fungi in the manufacture and storage of synthetic and natural polymer latices including: acrylics, styrene/butadiene, carboxylated styrene/butadiene, ethylene/vinyl acetate and biopolymers intended for industrial use, such as a xanthan gum, gum arabic, guar gum, protein-derived polymers, starches, casein-derived polymer latices, and solution polymers. Add 0.43 - 3.3 pounds (195 grams - 1.5 kilograms) to each 1000 pounds (454 kilograms) of emulsion to provide 425 - 3350 ppm product.

NOTE: To ensure uniform mixing, add this product to latex or solutions slowly with agitation. The actual required concentrations will depend upon such factors as the specific substance to be treated, frequency of repeated microbial contamination expected, and level of production required.

PULP AND PAPER MILLS (Not for use in California)

For the control of microbial slimes, bacteria, algae and fungi, add this microbicide to the beater, hydropulper, or fan or broke storage pumps or some other point in the system to ensure uniform mixing. Apply 0.44 to 1.5 pounds (7 - 23 fluid ounces) per ton (dry basis) of pulp or paper produced as a slug dose. If needed, repeat daily. Clean badly fouled systems before initial treatment.

RECIRCULATING ELECTRODEPOSITION SYSTEMS METHOD OF ADDITION

This microbicide is recommended as a tank side additive for the control of bacteria, fungi, and algae in recirculating electrodeposition systems and associated rinse systems. Alternatively, this microbicide may be added through the components of the electrodeposition paint prior to their addition to the electrodeposition system.

TANKSIDE ADDITION TO ELECTRODEPOSITION SYSTEMS

This microbicide should be dispensed into the recirculating rinse system, ultrafilter permeate, or final distilled rinse system at a point to ensure uniform mixing.

INITIAL DOSE: When the system is noticeably fouled, add 667 - 2333 ppm (6.7 - 23.3 gallons per 10,000 gallons of fluid in the system). Repeat until control is achieved.

SUBSEQUENT DOSE: When microbial control is evident, add 333 - 1000 ppm (3.3 - 10 gallons per 10,000 gallons of fluid in the system) weekly or as needed. A change of frequency of treatment may be required depending upon the rate of dilution of the preservative with the makeup fluid, the nature and severity of contamination, level of control required, filtration effectiveness, and system design.

TREATMENT OF ELECTRODEPOSITION PAINT COMPONENTS INITIAL DOSE OF PAINT COMPONENTS

This microbicide should be added to the resin, pigment, or other component of the electrodeposition paint at a level to ensure that the final use-dilution fluid will contain 333 - 2333 ppm product.

SUPPLEMENTAL TANKSIDE DOSING OF ELECTRODEPOSITION SYSTEMS

If additional microbial control is necessary, this microbicide may be added to the electrodeposition system tank side to supplement the microbicide incorporated through paint components.

INITIAL DOSE: If the system becomes noticeably fouled, add 667 - 2333 ppm (6.7 - 23.3 gallons per 10,000 gallons of fluid in the system). Repeat until control is achieved.

SUBSEQUENT DOSE: When microbial control is evident, add 333 - 1000 ppm (3.3 - 10 gallons per 10,000 gallons of fluid in the system) weekly or as needed.

NOTE: Regardless of the manner of incorporation, the total product concentration in the system should at no time exceed 2333 ppm of this product or 23.3 gallons per 10,000 gallons of fluid in the system.

TEXTILE CHEMICALS PRESERVATION (Not for use in California)

Use this microbicide for the control of bacteria and fungi in the manufacture and storage of textile processing chemicals such as fiber lubricants, spin finishes, sizes, dyestuffs, textile printing inks, dispersants, thickeners, dye fixatives, hand builders and weighters. These textile processing chemicals are commonly used in the production of natural and synthetic fibers and fabrics.

Add 0.4 - 1.67 pounds (181 - 757 grams) to each 1000 pounds (454 kilograms) of fluid to provide 400 - 1667 ppm product.

ULTRA FILTRATION UNITS AND NON-MEDICAL/NON-POTABLE REVERSE OSMOSIS SYSTEMS

This microbicide is recommended for the control of microbial slimes, bacteria and fungi in ultra-filtration units and nonmedical/non-potable reverse osmosis systems. Use of this microbicide in potable water or dialysis is prohibited. Add 10 - 333 ppm of this microbicide into industrial ultra-filtration or reverse osmosis systems by either continuous feed or periodic injection.

Compatibility of this microbicide with reverse osmosis membranes should be confirmed with membrane manufacturers.

For the control of bacteria and fungi in carbon beds, add 10 - 333 ppm of this microbicide by either continuous or batch feed.

For periodic membrane cleaning, add 0.4 - 1.0 pounds (181 - 454 grams) of this microbicide to every 120 gallons of cleaning solution to provide 400 - 1000 ppm product. Badly fouled systems should be cleaned before treatment is begun.

WATER BASED HYDRAULIC FLUID PRESERVATION

This microbicide is recommended as a preservative for use in the manufacture and use of high waterbased hydraulic fluids and invert emulsion hydraulic fluids typically prepared by emulsifying 40% by volume water in 60% by volume of mineral oil using an oil soluble emulsifying agent.

For the maintenance of a non-fouled system, use this product at 110 - 135 fluid ounces (7.2 - 8.8 pounds) per 1000 gallons fluid every 8 weeks. This corresponds to 980 - 1200 ppm product.

For a noticeably fouled system, use an initial dose of 135 - 235 fluid ounces (8.8 - 15.4 pounds) per 1000 gallons fluid to be followed by subsequent maintenance dosage. This corresponds to 1200 - 2100 ppm product. Increased frequency of treatment may be required depending upon rate of dilution of the preservative with makeup fluid, the nature and seventy of contamination, level of control required, filtration effectiveness, system design, etc.

The preservative should be dispensed as an additive into the circulating use-dilution of the hydraulic fluid using a metering pump or by manual pouring and uniformly dispersed throughout the system.

WATER SYSTEMS

For the control of microbial slimes, bacteria, fungi and algae, add this microbicide to air conditioner/refrigeration condensate water systems, can warmers, coal slurry systems, evaporative condenser water systems, hydrostatic sterilizer water systems, immersion ultrasonic tank water, industrial scrubbing systems, influent water filtration systems, laboratory equipment water baths, brewery pasteurizers, retort water systems, and industrial process water systems. Add this microbicide at some point in the system to ensure uniform mixing.

INITIAL DOSE: When the system is noticeably fouled, apply 148 - 883 ppm of this microbicide (1.26 - 7.46 pounds or 19 - 113 fluid ounces per 1000 gallons of water in the system). Repeat until control is achieved. Clean badly fouled systems before treatment is begun.

SUBSEQUENT DOSE: When microbial control is evident, add 35 - 219 ppm of this microbicide (0.3 - 1.86 pounds or 4.5 - 28 fluid ounces per 1000 gallons of water in the system) weekly or as needed to maintain control.

WOOD AND WOOD PRODUCTS (Not for use in California)

This microbicide is recommended for the protection of wood and wood products, such as landscape timbers, fences, posts, pilings, cross ties, decks, and similar exterior structures from mold and mildew.

Treat southern yellow pine, hemlock, ponderosa pine, and other soft woods with 148 - 1000 ppm of this product (1.26 - 8.4 pounds or 13 - 128 fluid ounces per 1000 gallons) as an aqueous dip or pressure treatment for mold and mildew control. Thoroughly wet and allow to dry. A single application will afford protection for 12 weeks.

STORAGE AND DISPOSAL

Do not contaminate water, food, or feed by storage, disposal or cleaning of equipment. PESTICIDE STORAGE

Keep this product in the original container when not in use. Container must be stored and transported in an upright position to prevent spilling the contents.

PESTIČIDE DISPOSAL

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

CONTAINER HANDLING

Nonrefillable container. Do not reuse or refill this container. Triple rinse container (or equivalent) promptly after emptying. Triple Rinse as follows: Empty the remaining contents into application equipment or a mix tank. Fill the container ¼ 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. Turn the container 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 reconditioning if appropriate, or puncture and dispose of in a sanitary landfill or by incineration.

DOT: LOT #:

Net contents: