	US ENVIRONMENTAL PROTECTION AGENCY OFFICE OF PESTICIDES PROGRAMS	EPA REGISTRATION NO. 707-234	DATE OF ISSUANCE					
	REGISTRATION DIVISION (75-767) WASHINGTON, DC 20460	TERM OF ISSUANCE	MAY 24 1993					
	NOTICE OF PESTICIDE: REGISTRATION	NAME OF PESTICIDE PRODUC	T					
	(Under the Federal Insecticide, Fungicide. and Rodenticide Act, as amended)	SF-886 Technical						
NAM	E AND ADDRESS OF REGISTRANT (Include 21P code)	~~~~ * ~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~						
		Г						
	Rohm and Haas Company Independence Mall West Philadelphia, PA 19105							
		L						
sub	TE: Changes in labeling formula differing in substan omitted to and accepted by the Registration Division duct always refer to the above U.S. EPA registration	prior to use of the label in commerc	with this registration must b e. In any correspondence on t					
	On the basis of information furnished by the registrant, the above named pesticide is hereby Registered/Reregistered und the Federal Insecticide, Fungicide, and Rodenticide Act.							
A 4	A copy of the labeling accepted in connection with this Registration/Reregistration is returned herewith.							
hea icio Act	gistration is in no way to be construed as an indorse alth and the environment, the Administrator, on his m de in accordance with the Act. The acceptance of an t is not to be construed as giving the registrant a rig others.	otion, may at any time suspend or c y name in connection with the regis	ance) the registration of a pe tration of a product under thi					
:	This product is conditionally 3(c)(7)(A) provided that you:	registered in accordance	e with FIFRA .ec.					
	1. Submit/cite all data requ your product under FIFRA section 3(registrants of similar products to responses required for reregistrati	c)(5) when the Agency re submit such data; and s	equires all ubmit acceptable					
:	2. Make the labeling changes for shipment:	listed below before you	release the product					
	a. Add the phrase "EPA Registr	ation No. 707-234".						
	b. Add the Letter "s" to the h one active is declared.	eading: Active Ingredie	nt, since more than					
	c. Add the Note to Physician statement to read:							
	NOTE TO PHYSICIAN Probable mucosal damage may	contraindicate the use	of gastric lavage.					
	ATTACHMENT IS APPLICABLE							

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d. Revise the front panel descriptors:

"For manufacturing use only. Industrial microbiocide for use in conveyor lubricants..."

to read:

For use by manufacturers only in formulating industrial microbiocides for use in conveyor lubricants..."

e. Revise the statement: Wash thorougly after handling, to read:

Wash thoroughly with soap and water after handling.

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.

A stamped copy of the label is enclosed for your records.

Sincerely,

John H. Lee Product Manager (31) Antimicrobial Program Branch Registration Division (H7505C)

Enclosures

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CONCURRENCES										
YMBOL										
SURNAMĖ	••••									
DATE						• • • • • • • • • • • • • • • • • • • •				
EPA Form	320-1 (1 -70)	•	67	• <u>•</u> ••••••••••••••••••••••••••••••••••	•		OFFICI	AL FILE COPY		

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PRECAUTIONARY STATEMENTS HAZARDS TO HUMANS AND DOMESTIC ANIMALS DANGER CORROSIVE CAUSES SEVERE EYE DAMAGE AND SKIN BURNS MAY BE FATAL IF ABSORBED THROUGH THE SKIN OR SWALLOWED MAY CAUSE ALLERGIC SKIN REACTION

This product is a dermal sensitizer. Do not get in eyes, on skin, on clothing. Wear goggles, protective clothing and rubber gloves. Avoid breathing vapor or mist. Keep container closed. Use with adequate ventilation. Do not take internally. Wash thoroughly after handling.

HARMFUL IF INHALED

ENVIRONMENTAL HAZARDS

This product is toxic to fish and wildlife. Do not discharge effluent containing this product into lakes, streams, ponds, sstuaries, oceans, or public waters unless this product is specifically identified and addressed in an NPDES permit. Do not discharge effluent containing this product to sewer systems without previously notifying the 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.

CONDITIONS OF SALE AND WARRANTY

Rohm and Hass warrants that this product conforms to its chemical description and is reasonably fit for the purpose stated on the label only when used in accordance with label directions under norms, conditions of use. ROHM AND HAAS MAKES NO OTHER EXPRESS OR IMPLIED WARRANTIES EITHER OF MERCHANTABILITY OR FITNESS FOR A PARTICULAR USE. Hendling, storage, and use of the product by Buyer or User are beyond the control of Rohm and Hass and Seller. Risks such as invitedimenses or other unintended consequences resulting from, but not limited to, failure to follow directions will be secured by the Duyer or User. IN NO CASE WILL ROHM AND HAAS OF, SELLER SE HELD LIABLE FOR CONSEQUENTIAL, SPECIAL OR INDIRECT "DAMAGES RESULTING FROM THE HANDLING, STORAGE OR USE OF THIS PROQUET.



PH31 707-234

SF-886 TECHNICA

FOR MANUFACTURING USE ONLY

Industrial Microbicide for Use in Conveyor Lubri Hydraulic Fluids, Fuels, Metalworking Fluids, Disp Pigments, Metal Cleaning Fluids, Polymer Lat Adhesives and Tackifiers, Paints and Coating Commercial Photoprocessing Systems, Photogra Emulsions and Building Materials.

ACTIVE INGREDIENT:

5-Chloro-2-methyl-4-isothiazolin-3-one

2-Methyl-4-icothiazolin-3-one

INERT INGREDIENTS

TOTAL 1

KEEP OUT OF REACH OF CHILDREN DANGER

STATEMENT OF PRACTICAL TREATMENT

IF IN EYES. Flush eyes immediately with plenty of water least 15 minutes. Get medical attention if irritation pers IF ON SKIN: Wash thoroughly with soap and plenty of wat Remove and wash contaminated clothing before reuse. Get attention if irritation occurs.

IF INHALED: Remove person to fresh air. Get medical atte IF SWALLOWED: Wash mouth thoroughly with plenty of we give water or milk to drink. Get medical attention immed Do not give liquids to an unconscious person.

See side panels for additional precautionary statements.

EPA Reg. No. 707-

EPA Est. No. 707

Manufactured by: ROHM AND HAAS COMPANY PHILADELPHIA, PA 19105

Net contents:

DIRECTIONS FOR USE

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

Formulators are responsible for obtaining their own EPA registrations and developing the data required to support their registrations.

See SF-886 TECHNICAL material safety data sheet for chemical and physical properties.

CONVEYOR LUBRICANT PRESERVATION

SF-886 TECHNICAL microbicide is recommended for the control of bacteria and fungi in the manufacture and use of water based conveyor lubricants.

WATER BASED HYDRAULIC FLUID PRESERVATION

SF-886 TECHNICAL microbicide is recommended as a preservative in the manufacture and use of high water based 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.

FUEL PRESERVATION

SF-886 TECHNICAL microbicide is recommended for the control of bacteria and fungi in the following liquid hydrocarbon fuels and oils: crude oils, aviation fuels, kerosene, heating oils, diesel fuels, residual fuel oils, coal slurries, liquefied petroleum gases, and petrochemical feedstocks. FOR USE IN AVIATION FUEL, THE FEDERAL AVIATION ADMINISTRATION MUST BE CONSULTED AS TO THE ACCEPTABILITY OF THE ADDITIVE FOR USE IN SPECIFIC ENGINES AND/OR AIRCRAFT.

METALWORKING FLUID PRESERVATION

SF-886 TECHNICAL microbicide is recommended for the control of bacteria and fungl in soluble and emulsifiable aqueous metalworking fluids.

DISPERSEL PIGMENT PRESERVATION

SF-886 TECHNICAL microbicide is recommended for the control of bacteria and fungi in the manufacture and storage of dispersed pioments such as kaplin clay, montmocillite clay, titanium dioxide, calcium calibonate, calcium sulfate, barlum sulfate, magnesium silicate, and kleselguhr used in paint and paper productions.

METAL CLEANING FLUID PRESERVATION

SF-886 TECHNICAL microbicide is recommended as a preservative in the manufacture and use of alkaline, acid, and emulsion based metal cleaning fluids typically used in electroplating, phosphatizing, galvanizing and general metal cleaning operations.

POLYMER LATEX PRESERVATION

SF-886 TECHNICAL microbicide is recommended for the control of bacteria and fungi in the manufacture and storage of synthetic and natural polymer latices including: acrylic; styrene/butadiene; carboxylated styrene/butadiene; ethylene/vinyl acetate, and biopolymers intended for industrial use, such a xanthum gum, gum arabic, guar gum, protein derived polymers, starches, and casein derived polymers.

ADHESIVE AND TACKIFIER PRESERVATION

SF-886 TECHNICAL 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-butadlene, and acrylic latices.

Sr-886 TECHNICAL microbicide is recommended as a preservative for tackiflers derived from rosin and hydrocarbon resins.

PAINT AND COATING PRESERVATION

SF-886 TECHNICAL 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.

COMMERCIAL PHOTOPROCESSING SYSTEM PRESERVATION

SF-886 TECHNICAL microbicide is recommended to prevent slime formation or accumulation in photoprocessing tanks, replenishment systems, effluent, silver recovery and waste streams of commerical photoprocessing systems for the maintenance of non-fouled systems.

PHOTOGRAPHIC EMULSION PRESERVATION

SF-886 TECHNICAL microbicide is recommended for the control of bacteria and fungl in the manufacture and storage of aqueous based materials such as gel solutions, dispersions and emulsions used in the manufacture of photographic products.

BUILDING MATERIAL PRESERVATION

SF-886 TECHNICAL microbicide is recommended as an in-container preservative for the control of bacteria and fungi in building materials such as mastics, caulks, joint cements, spackling, and aroutina. *CCECEED

STORAGE AND DISPOSAL PROHIBITIONS

with COMPLENTS

in EPA Letter Deter or transport in unlined metal containers. This product is corrosive to mild steel. Do not store 1993 contaminate with strong oxidizing or reducing agents. Do not contaminate water, forth be feed by it at insection storage or disposal or cleaning of equilibrium entity, and I identified a

PESTICIDE DISPOSAL

Pesticide wastes are acutely hazardous. improper 707-239 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 DISPOSAL

METAL CONTAINERS: Triple rinse (or equivalent). Then offer for recycling or reconditioning, or puncture and dispose of in a sanitary landfill, or by other procedures approved by state and local authorities.

PLASTIC CONTAINERS: Triple rinse (or equivalent). Then offer for recycling or reconditioning, 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.

GENERAL

CONSULT FEDERAL, STATE GR LOCAL DISPOSAL AUTHORITIES FOR APPROVED ALTERNATIVE PROCEDURES. MADE IN USA