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1729-151

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FRONT PANEL

PHOTOBROME LAB P.K II
FOR CONTROL OF MICROBIOLOGICAL GROWTH
IN PHOTOPROCESSING WASH WATERS

ACTIVE INGREDIENTS:

1-Bromo-3-chloro-5,5-dimethylhydantoin	92.5%
INERT INGREDIENTS	7.5%
TOTAL	100.0%

AVAILABLE BROMINE	61%	AVAILABLE CHLORINE	27%
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KEEP OUT OF REACH OF CHILDREN
DANGER

ACCEPTED
OCT 18 1969

Under the Federal Insecticide,
Fungicide, and Rodenticide Act,
as amended, for the pesticide
registered under
EPA Reg. No. 1729-151

SEE STATEMENT OF PRACTICAL TREATMENT AND
OTHER PRECAUTIONS ON BACK PANEL

NET CONTENTS _____
NET WT _____

HYDROTECH CHEMICAL CORPORATION

P.O. Box 6549

Marietta, Georgia 30065

A Subsidiary of Great Lakes Chemical Corporation

EPA REG. NO. 1729-151

EPA EST. NO. 52270-GA-01

HT-151A

Statement of Practical Treatment

- IF SWALLOWED:** Seek medical attention promptly. Do not induce vomiting. Do not drink alcohol. Drink at least 8 ounces of water (not to exceed 0.23 oz. per pound in a child).
- IF ON SKIN:** Remove contaminated clothing immediately. Brush off excess chemical and wash skin with large amounts of soap and water, flushing the skin with water for at least 15 minutes. If skin irritation develops, seek medical attention.
- FOR EYE CONTACT:** Irrigate eyes with large amounts of room temperature water for at least 15 minutes, then seek medical attention promptly.
- NOTE TO PHYSICIAN:** Probable mucosal damage may contraindicate the use of gastric lavage.

PRECAUTIONARY STATEMENTS.**HAZARDS TO HUMANS AND DOMESTIC ANIMALS.**

DANGER. CORROSIVE. Causes eye and skin damage. Harmful or fatal if swallowed. Do not get in eyes, on skin, or on clothing. Wear goggles or face shield and rubber gloves when handling. Irritating to nose and throat. Avoid breathing dust. Remove and wash contaminated clothing before reuse. Wash thoroughly with soap and water after handling.

ENVIRONMENTAL HAZARDS.

This pesticide is toxic to fish. Do not discharge into lakes, streams, ponds or public water unless in accordance with an NPDES permit. For guidance, contact your regional office of EPA.

PHYSICAL AND CHEMICAL HAZARDS.

Strong oxidizing agent. Mix only with water. Use clean, dry utensils and equipment. Do not add this product to any dispensing device containing remnants of any other product. Such use may cause a violent reaction leading to fire and explosion. Contamination with moisture, organic matter or other chemicals may start a chemical reaction with generation of heat, hazardous gases and possible fire and explosion. In case of contamination or decomposition, do not reseal container. If possible, isolate container in open air or well ventilated area. If necessary, flood with large volumes of water.

BEST AVAILABLE COPY

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DIRECTIONS FOR USE.

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

The photoprocessing system should first be properly cleaned with a mild hypochlorite solution following manufacturer's instructions. The use of PHOTOBROME is NOT intended to remove an existing buildup of biological growth. PHOTOBROME slowly releases both hypobromous and hypochlorous acid when exposed to a flow of water. To prevent or substantially reduce biological growth, PHOTOBROME may be introduced into the wash water by suspending one or more LAB PAKS directly in the wash tanks as far as possible from film or paper and away from areas of extreme turbulence. Begin by placing one LAB PAK in the wash tank. If biological growth is observed, add more LAB PAKS, one at a time, waiting several hours between additions. To prevent film damage, rinse LAB PAK(S) in water before placing into wash tank. It is intended that 1.0 to 3.0 ppm of residual bromine be introduced into the water supply line. 3 to 9 grams of PHOTOBROME will introduce 1.0 to 3.0 ppm residual bromine in 1,000 gallons of water. Actual use will depend on the amount of biological fouling. To avoid excess introduction of bromine/chlorine into the processor wash tanks, a bromine test should be used to periodically test the water in the wash tanks. If a residual above 3.0 ppm is indicated, remove LAB PAKS until the residual drops to 1.0 ppm. If the processor is turned off for any extended period of time, the LAB PAKS in the wash tanks should be removed.

STORAGE AND DISPOSAL

Keep product dry in tightly closed container when not in use. Store in a cool, dry, well ventilated area away from heat, open flames, sunlight and other chemicals. DO NOT REUSE EMPTY CONTAINER. Rinse empty container thoroughly with water and discard in trash.

NOTE: Seller liability under all warranties, expressed or implied, is limited to replacement of defective product and seller shall have no liability for consequential damages.

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