

1996

BIOSPERSE 240

LIQUID FOR CONTROL OF BACTERIA IN  
RECIRCULATING COOLING WATER TOWER

INDUSTRIAL

GUARANTEE:

2,2-Dibromo-3-Nitrilopropionamide . . . 5.0%

REGISTRATION No. 15145 PEST CONTROL PRODUCTS ACT

DANGER

POISON

READ THE LABEL BEFORE USING

NET CONTENTS

LOT #

Drew Chemical Limited  
525 Finley Ave.  
Ajax, Ontario L1S 2E5  
Tel: (416) 683-0150 Fax: (416) 427-0688

NOTICE TO USER: This control product is to be used only in accordance with the directions on this label. It is an offence under the Pest Control Products Act to use a control product under unsafe conditions.

NOTICE TO BUYER: Seller's guarantee shall be limited to the terms set out on the label and subject thereto. The buyer assumes the risk to persons or property arising from the use or handling of this product and accepts the product on that condition.

DIRECTIONS FOR USE:

Biosperse 240 is a brominated chemical designed to provide broad-spectrum control of bacterial growths in cooling towers at low treatment levels, and with the easy handling properties of a liquid. Bacterial growths in recirculating water cooling towers can be controlled by adding 3.8 to 38 ppm of Biosperse 240 into the water of the system. The amount of antimicrobial required will depend on the nature and extent of contamination, quality of the makeup water, and the degree of control required. Badly fouled systems must be cleaned before treatment is begun. Add Biosperse 240 separately to the system. Do not mix with other

additives, in order to avoid decomposition of Biosperse 240 due to the high pH of many additive formulations. For further details, see the Product Data Sheet on Biosperse 240.

#### PRECAUTIONS:

KEEP OUT OF REACH OF CHILDREN. Biosperse 240 is a toxic material; may cause injury to eyes; may burn the skin; may be harmful or fatal if swallowed. Wear safety glasses or face shield and rubber gloves when handling this material. Wash thoroughly after handling. Wash contaminated clothing before reuse. Avoid breathing mists of this material. This product is toxic to fish. Treated effluent should not be discharged where it will drain into lakes, ponds, streams or public water. Do not contaminate water by cleaning of equipment or disposal of wastes or containers. Do not reuse empty containers.

#### FIRST AID INSTRUCTIONS:

If swallowed, induce vomiting by sticking finger down the throat. Call a physician. If in eyes immediately flush with flowing water for at least 15 minutes. See a physician immediately. If on skin, wash affected area with soap and plenty of water. Remove contaminated clothing and wash them before reuse. Any irritation should receive medical attention. If inhalation occurs, remove person to fresh air, keep him quiet and warm and call a physician.

#### TOXICOLOGY:

Contact with eyes may cause conjunctival and corneal injury. The eye should heal without permanent damage or impairment of vision within a week. A single, short skin exposure should result in no significant irritation. Prolonged or frequent skin exposure should result in no significant irritation. Prolonged or frequent skin exposure may cause irritation or a burn. Ingestion of small amounts may be capable of causing serious illness.

#### DISPOSAL:

1. Rinse the emptied container thoroughly and add the rinsings to treatment site.
2. Follow provincial instructions for any required additional cleaning of the container prior to its disposal or reconditioning.
3. Dispose of the container in accordance with provincial requirements.
4. For information on the disposal of unused, unwanted product and the cleanup of spills contact the regional office of Environment Canada.

5. For small spills, recover free liquid. Soak up residue with solids absorbent. DO NOT FLUSH INTO SURFACE STREAMS. INFORM ENVIRONMENT CANADA AS IN #4.

CORROSIVE LIQUIDS, POISONOUS,  
N.O.S. UN# 2922

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