

1757-47
FEB 4 1975
ACCEPTED

DREWSPERSE[®] 782

1757-NJ-1
1757-NJ-2
1757-TX-1

FOR CONTROL OF BACTERIA, FUNGI AND INORGANIC DEPOSITS FOR INDUSTRIAL USE ONLY

This product aids in controlling the growth of bacteria and fungi in industrial recirculating water cooling towers. Use only as directed in the Product Data Sheet accompanying this material. For specific site problems consult your Drew Representative.

This product is toxic to fish. Keep out of lakes, streams, ponds or public water. Do not contaminate water by cleaning of equipment or disposal of wastes.

Contents - Liquid
Net Weight - As Marked on Drum

ES-500

ACTIVE INGREDIENT:

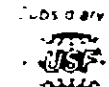
Bis (trichloromethyl) sulfone 5%

INERT INGREDIENTS* 95.0%

* Includes solubilizing and dispersing agents

EPA Reg. No. 1757-47-AA

Drew Chemical Corporation



UNITED STATES FILTER

701 JEFFERSON ROAD, PARSIPPANY, N. J. 07054

WARNING

KEEP OUT OF REACH OF CHILDREN

This product is a toxic material. It may cause skin or eye irritation and be harmful or fatal if swallowed. Do not get in eyes, on skin or on clothing. Wash thoroughly after handling. Do not take internally. In case of swallowing, induce vomiting by administering warm salt water or other emetic. Call a physician. In case of contact with eyes, wash thoroughly with water and call a physician.

Do not reuse empty container. Container should be destroyed by perforation or crushing. Discard container in a safe place.

DREWSPERSE[®] 782

GENERAL

DREWSPERSE 782 is a combination of a penetrant, defoamer, dispersants, and a microbicide/oxidant which assist in the prevention and removal of scale in industrial circulating water cooling towers. This product is an effective anti-scalant for hardness salts, bacteria, and fungal slime, metallic oxides, and fat deposits.

DREWSPERSE 782 is stable across the entire pH range and its activity is not impaired by the presence of electrolytes. DREWSPERSE 782 is a low foaming product.

DESCRIPTION

Appearance	Clear, colorless liquid
Specific Gravity	1.05
Freezing Point (°C)	-10
Boiling Point	100
Vol. % Water	100

USAGE

For best results, DREWSPERSE 782 should be added to the water supply at the point of entry into the cooling tower. The recommended dosage is 100 ppm. The product should be added to the water supply at the point of entry into the cooling tower. The product should be added to the water supply at the point of entry into the cooling tower.

Initial Treatment

For initial treatment, DREWSPERSE 782 should be added to the water supply at the point of entry into the cooling tower. The recommended dosage is 100 ppm. The product should be added to the water supply at the point of entry into the cooling tower.

Subsequent Treatment

For subsequent treatment, DREWSPERSE 782 should be added to the water supply at the point of entry into the cooling tower. The recommended dosage is 100 ppm. The product should be added to the water supply at the point of entry into the cooling tower.

RECEIVED
1975

ACCEPTED
1975

FEEDING

DREWSPERSE 782 may be fed directly from the drum to a convenient point in the system, such as the basin, where adequate mixing and distribution can be assured.

HANDLING

DREWSPERSE 782 is a toxic material. Do not breathe fumes or dust. Avoid contact with water if swallowed. Do not get on eyes, on skin or clothing. Wash thoroughly after handling. Do not take internally. In case of swallowing, induce vomiting by administering warm water or other emetic. Call a physician. In case of contact with eyes, wash thoroughly with water and call a physician.

ENVIRONMENTAL CAUTIONS

This product is toxic to fish. Keep out of lakes, streams, ponds or public water. Do not contaminate water by cleaning of equipment or disposal of wastes.

E. P. A. Reg. No. 1757-47-AA