

MOGUL® A-423

For inhibition of microbiological growths (algae and fungi)
in industrial cooling waters and similar applications.

Use and Application:

MOGUL A-423 is intended for situations where severe and tenacious algae infestations are encountered. Dosage and method of application will depend upon the equipment to be treated, the type of microbiological life involved, and various environmental conditions such as temperature and pH of the water.

Dosages given here are representative levels found to be effective in most cases. Detailed directions for the use of MOGUL A-423 have been sent in a separate letter. Refer to this letter before using. Use only as directed in this letter or by our authorized representative.

Industrial cooling water — where algae growth is present, use an initial dosage of 1 to 1½ pounds of MOGUL A-423 for every 1,000 gallons of water contained in the system. Repeat this dosage at the directed intervals, until adequate control has been obtained. Then continue with periodic dosages of ½ to 1 pound of MOGUL A-423 for every 1,000 gallons of contained water.

Industrial cooling water — for control of fungi, use the same dosages as recommended for algae, in order to obtain satisfactory control in most cases. In a few cases, where very hardy strains of fungi exist, dosages may be doubled, at our direction only, in order to obtain satisfactory results.

CAUTION: Keep out of the reach of children.

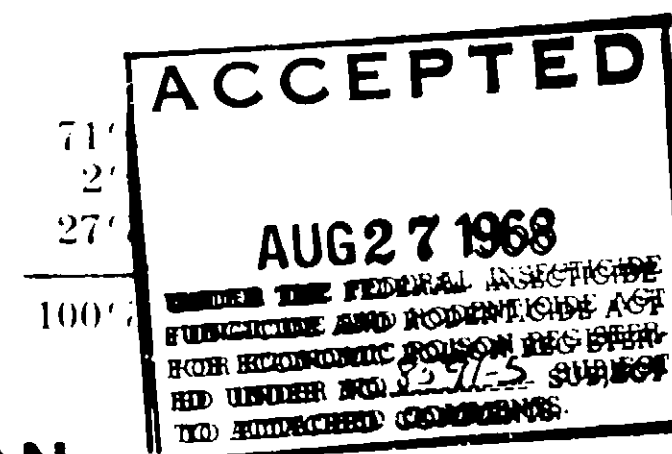
Harmful if swallowed. Do not take internally.

MOGUL A-423 can cause skin irritation. Do not get in eyes, on skin or on clothing. Wash thoroughly after handling.

Do not breathe or come in contact with dust.

Ingredients:

Active —
Sodium pentachlorophenate
Sodium trichlorophenate
Inert



THE MOGUL CORPORATION
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Charlotte, N.C. • Phoenix, Arizona • Arlington, Texas