

MOGUL AG-410

For inhibition of microbiological growth, (algae, fungi and bacteria) in industrial cooling waters, air washers, bottle washers, pasteurizers and similar applications.

Used as directed, MOGUL AG-410 is suitable for use in food processing plants. In any application, it is to be used only in accordance with specific directions supplied by letter from The Mogul Corporation.

Use and Application:

Dosage and method of application of MOGUL AG-410 will depend on the equipment to be treated, the type of microbiological life involved, and various environmental conditions such as temperature, type of nutrients or contaminants present in the system, etc.

Dosages given here are representative averages only and may vary considerably in specific individual cases. Use only according to the directions supplied by the Company or its authorized representative.

Industrial cooling water — to inhibit microbiological growth, use an initial dosage of 1 to 1½ gallons of MOGUL AG-410 per 1000 gallons of water contained in the system. Then continue with periodic dosages of 1 to 1½ quarts of MOGUL AG-410 per 1000 gallons of contained water. Intervals between dosages will normally be 5 to 10 days.

Air Washers — dosage requirements for air washers are similar to those for cooling water systems. However, in some systems, local conditions may require much higher dosages or more frequent treatment. Follow the specific directions supplied by letter from the Company, or by its authorized representative.

Bottle Washers and Pasteurizers — normal bacteriastatic dosage is 1 to 1½ gallons of MOGUL AG-410 daily for each 1,000 gallons of contained water. MOGUL AG-410 is not recommended for use as a bactericide.

Handling Precautions:

CAUTION: Keep out of the reach of children.

Harmful if swallowed. Do not take internally.

Avoid excessive contact with skin. In the event of contact with skin or eyes, flush thoroughly with clean water. If irritation persists, get medical attention.

Avoid contamination of foods. Although MOGUL AG-410 is permitted for use in food processing operations, care should be taken to prevent contamination of food.

Ingredients:

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| Active — | |
| Methyl dodecyl benzyl trimethyl ammonium chloride | 4% |
| Methyl dodecyl xylene bis trimethyl ammonium chloride | 1% |
| Inert | 95% |
| | 100% |

THE MOGUL CORPORATION
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