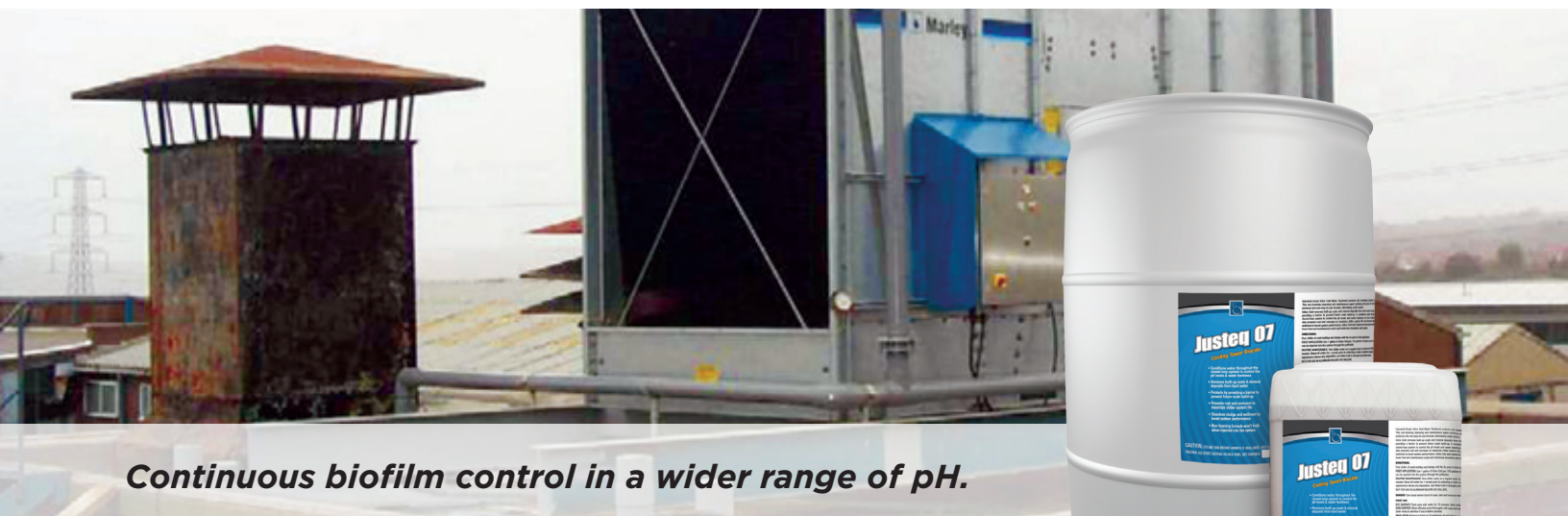


# Justeq07

## Cooling Tower Biocide

TECHNICAL DATA SHEET

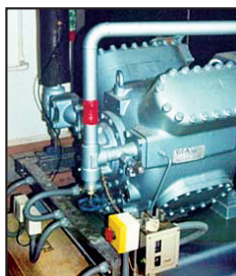


### **Continuous biofilm control in a wider range of pH.**

Justeq07 is a patented liquid, single-feed biocide effective for controlling the algae, bacteria and fungi that produce slime in industrial water treatment applications. Justeq07 helps to reduce energy consumption through improved and continuous biofilm removal and prevention.

Justeq07 is designed to control microorganisms in commercial and industrial re-circulating condensing and cooling equipment, as well as in reservoirs and ponds that serve as the source of boiler feed water or cooling water. Justeq07 can also be used to control bacterial and algal slime in decorative fountains, air washers and brewery pasteurizers.

- *Control contaminants in a wide pH*
- *Kills microorganisms in higher pH*
- *Single-feed biocide ideal for larger condensing and cooling equipment*
- *Non-foaming formula*
- *Meets EPA application requirements*



SKU: 13790 55 Gallon  
13791 30 Gallon  
13792 15 Gallon  
13793 5 Gallon

### **Problems Caused By Algae & Bacteria:**

- Loss in heat transfer capacity
- System corrosion and equipment fouling
- Clogged screens and pipes
- Reduction in equipment performance & efficiency

### **Effectively Controls:**

- Algae
- Bacterial slime
- Fungal slime
- Other organic contaminants

### **Components Protected:**

- Heat Transfer Equipment
- Condenser Surfaces
- Water Lines
- Pumps
- Piping
- Valves
- Tower Fill



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# JUSTEQ07™

## DIRECTIONS FOR COMMERCIAL AND INDUSTRIAL RE-CIRCULATING COOLING WATER SYSTEMS:

JUSTEQ07 must be applied directly to the cooling water at any section of the system where sufficient mixing will occur. Apply JUSTEQ07 to the cooling water to provide a total chlorine level of 1.0 – 4.0 ppm. JUSTEQ07 at a dosage of two fluid ounces per 1,000 gallons of water gives a dosage of approximately 1.4 ppm of total chlorine, but several times that dosage may be required to provide total chlorine level of 1.4 ppm throughout the systems. Check the total chlorine level with a test kit and additional product applied until a reading of 1.0 – 4.0 ppm is obtained at the bleed-off point. The product can be added to the system either continuously or intermittently, or as needed to obtain the above residual. The frequency of feeding and dosage rate will depend on the severity of the problem.

Refer to label for application instructions for COOLING PONDS, RESERVOIRS AND DECORATIVE FOUNTAINS, as well as AIR WASHERS AND HEAT TRANSFER SYSTEMS.

EPA Reg. No. 84024-1

EPA Est. No. 56567-IL-001

CONTAINS: Sodium Hypochlorite, Sodium Bromide, Inert Ingredients.



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