



## Range of Cooling Water Chemicals.

**Product Code: CFAU-510**

### DESCRIPTION:

The CFAU-510 range of microbiocides is a broad-spectrum antimicrobial product designed for industrial recirculating cooling water systems. Available in both powder and liquid forms, these non-oxidizing biocides are highly effective against a wide range of microorganisms.

CFAU-510 is a non-oxidizing, non-metallic, non-phenolic liquid formulated for use in industrial cooling and air washer systems. It prevents the growth of microorganisms such as fungi, bacteria, sulfate-reducing bacteria, and algae, keeping recirculating water clean. This broad-spectrum biocide is effective against bacteria, fungi, and algae, and serves as a dry chlorine source for industrial cooling towers, air washers, and evaporative condensers. With 90% active chlorine, it is an excellent choice for systems requiring chlorine in combination with non-oxidizing biocides.

### Complete filtration and utility

breakthrough technologies for industrial water treatment are designed to work effectively and protect a wide range of cooling, heating, cleaning, and filtration systems.

### PRODUCT BENEFITS:

- It controls algae and aerobic, anaerobic bacteria over a wide pH range.
- It will not induce to develop the immunity in Micro-organism.
- It is singularly effective in control of sulphate reducing bacteria.
- It is effective in preventing the build up of microbiological slimes and is particularly useful for cleaning heavily fouled system.
- At relatively low concentration it is effective against a range of microorganism including gram positive and gram-negative bacteria, fungi and algae.



## APPLICATION

All type industrial cooling water system and cooling tower.

## HANDLING AND PRECAUTIONS

**CFAU-510** range of chemicals can irritate and be dangerous to eyes and skin. Avoid contact with eyes, skin, or clothing. Handle this product with care and follow the instructions, as with any chemical.

## PACKAGING

50,35,20 Kg carboy packing

**NB: Other detail, technical specifications, doses and data sheet of the chemical can be communicated on demand. Please email us your enquiry.**

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