

## Product Data Sheet

### **C-FINE 3003**

Wide Spectrum Biocide for Open Recirculating Cooling Systems

#### **Technical Description**

C-FINE 3003 is a liquid product, non oxidant, non foaming, wide spectrum biocide. It is selected to control the growth of main microbial forms (algae, fungi, molds, yeasts, etc), found in an open recirculating cooling system. Therefore, open recirculation cooling systems, as well as heat exchange surfaces remain clean from microbiological soiling.

#### **Applications**

C-FINE 3003 can be used in almost every cooling system as a biocide, since it is compatible with the common chemicals used for water treatment as dispersants, scale or corrosion inhibitors.

#### **Packing**

C-FINE 3003 is available in 25-Kg non-returnable polyethylene canisters. Other packing available on request.

#### **Dosing**

C-FINE 3003 is recommended to be fed "shock", into the cooling system, either by hand either by means of a dosing pump. The usual dose of the product is 15 ppm, once a week. However the results should be monitored, since the biofouling depended on various parameters, such as the temperature, the sun-light, the water quality, the season, etc.

#### **Product benefits**

Wide spectrum biocide, non oxidant, non foaming.

Prevents of biofilm growth.

Effective in extensive pH range.

Immediately biodegradable.