



RXSOL

CHEMO PHARMA INTERNATIONAL

Technical Data Sheet (TDS)

RXSOL-40-4009-020

BIOCIDE MICRO for Water Treatment

Description

BIOCIDE MICRO for Water Treatment is a powerful oxidising microbiocide for use in cooling towers, cooling water systems and other related systems to control the growth of bacteria, algae and fungi. This treatment approach is effective over a wide range of pH and is an excellent supplement to other corrective treatment procedures. BIOCIDE MICRO for Water Treatment contains a blend of non-ionic surfactants to aid the penetration and dispersion of biofilms.

Application and Dosage

RXSOL-40-4009-020 can be added directly to the tower sump or any other convenient point in the system

Specification

Appearance	Colourless to brown hazy
Odor	Odorless
Flammability	Non Flammable
pH	11
Density	1.1
Solubility	Completely soluble
Nature	Oxidising

Features and Benefits

- High performance biocidal adjunct used for generating hypobromous acid.
- Effective at low concentrations
- Effective at high pH
- Controls a wide spectrum of bacteria, algae and fungi
- Simple to control
- Will inhibit formation of biofilms

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