



CHLOROPRIME

12% Sodium Hypochlorite

DESCRIPTION:

This product is a concentrated chlorine based oxidizing antimicrobial compound for cooling towers. It is ideally suited for use in open recirculating cooling towers and must be used in conjunction with cooling water corrosion inhibitor compounds. This products effectiveness can be weakened by high pH in the system water.

APPLICATION AND DOSAGE:

Introduce ChloroPrime into the system at a convenient point via pot feeder, slug feeder or chemical injection pump. Shock feed 1 litre per 1000 litres of system volume and test system to maintain 50 ppm free available chlorine. This should be done 2 times per week to maintain proper control of bacteria growth in your system. Maintain dosage amount at the same rate with respect to the volume of make-up water.

PRODUCT DATA:

pH:	10.8-11.2	FREEZE POINT:	Not Available
Flash Point:	N/A	SPECIFIC GRAVITY:	1.10
COLOR:	clear, yellow	FORM:	Liquid

HANDLING:

Harmful if swallowed; do not induce vomiting. Avoid contact with skin, eyes, or clothing. If contacted, wash skin with water. If eyes are affected, flush with ample water and get medical attention. Refer to Safety Data Sheets for additional information.

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