

INDOOR, CLOSED LOOP, NONPOTABLE, NON-FOOD CONTACT WATER SYSTEMS: TREATMENT OF COOLING WATER SYSTEMS

General Information

DIRECTIONS FOR USE

CONTROL OF ALGAL, FUNGAL, AND BACTERIAL GROWTH IN PULP AND PAPER MILL SYSTEMS FOR FOOD AND NON-FOOD CONTACT PAPER

Proxitane WW -12 provides an effective means to treat various process waters for slime control. Dosage rates should be increased or decreased depending on control achieved.

Maximum usage rate must not exceed 2 lbs Proxitane WW-12 solution per ton (2000 lbs., dry basis) of pulp or paper produced.

Limitations, Restrictions, and Exceptions

TREATMENT OF COOLING WATER SYSTEMS

Such as cooling towers, evaporative condensers) Severely fouled systems should be cleaned before treatment. Discontinue use of chlorine or bromine products prior to using this product. Proxitane WW -12 should be added to the system directly and not mixed with other chemicals or additives prior to dosing. Other chemicals should be added separately. Check compatibility of Proxitane WW -12 with any other chemicals or additives prior to use. Contamination with certain chemicals could result in lack of efficacy. Add Proxitane WW -12 at a point in the system where uniform mixing and even distribution will occur such as the cooling tower basin sump. Shock doses may be applied for 1 to 2 hours, as necessary, whereas intermittent doses are applied for 5 to 60 minutes 1 to 100 times per day. For either shock, intermittent or continuous dosing, apply 1.3 to 9.0 fl.oz. of Proxitane WW -12 solution per 1,000 gallons of water. This is approximately equivalent to 1 to 9 ppm of 100% peracetic acid. Repeat treatment as required to maintain control.

Method

[N. A.](#)

Rates

[field_rates 0](#)

[field_rates 1](#)

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Timings

[N. A.](#)