

POST HARVEST SPRAY TREATMENTS ON PROCESS AND PACKING LINES

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

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Inject Proxitane WW -12 directly into spray, misting, humidification, fogging and spray bar system make up system water on process and packing lines to prevent bacterial and fungal diseases on postharvest fruits and vegetables. Inject at a rate of 1:565- 1:5,650 concentrate to clean water. For best results, where dump tanks are used, make post harvest spray treatment as produce is leaving dump tanks. Applicable for use on all types of post harvest commodities.

Method

[Spray](#)

[Fogging](#)

Timings

[Post-harvest](#)