

TREATMENT OF PLANT PATHOGENS AND ASSOCIATED DISEASES (FOLIAR SPRAY/DRENCH)

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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FOLIAR SPRAY/DRENCH/CHEMIGATION FOR CONTROLLING FOLIAR PLANT PATHOGENS

Use Proxitane WW -12 to suppress and control foliar plant pathogens and their associated diseases such as Alternaria, Anthracnose, Aphanomyces, Black Spot, Botrytis (grey mold), Downy Mildew, Erwinia, Fusarium (root rot), Leaf Spot, Phytophthora (blights), Plasmopara, Powdery Mildew, Pseudomonas, Pythium, Rhizoctonia, Rust, Scab, Smut, Thielaviopsis, Uncinula (powdery mildew), Xanthomonas, and Wilts & Blights. Use Proxitane WW -12 at a rate of 1:1,000-1:5,000 as a foliar spray, drench or through the irrigation system at the time of seeding or transplanting, as well as a periodic treatment throughout the plant's life. Multiple applications can be made, as there is no mutational resistance with this product.

NOTE: Proxitane WW -12 can be used on hydroponic growing systems as a foliar treatment when following the label directions for foliar treatments. Proxitane WW -12 can be used as a hydroponic water treatment only after a water sample has been submitted for analysis and special direction is provided for application

recommendations. Inert growing media in a hydroponic growing system provide special conditions that the grower needs to adjust for due to the unbuffered water conditions. Water pH, EC and supplements such as fertilizer, biological loading and minor elements are factors that need to be considered before determining correct water treatment rates.

Method

[Foliar spray](#)

[Drench](#)

Timings

[At the time of seeding or transplanting.](#)