

BIOSCRUBBER II™

BioScrubber II™ is a scientific formulation of biostimulants, humic acid, fulvic acid, minerals and micronutrients which enhances biological degradation and increases bio-oxidation in water and soil.

DERIVATION:

Derived from kelp, blue-green algae, minerals and micronutrients;
B. licheniformis, B. subtilis, S. cerevisiae and P. stutzeri.

Net Weight:

8.50 lb per gallon
1.02 kg per liter

Application Information:

These recommendations are general in nature. Special formulations and rates may be required for a specific situation. When using a gravity feed pump BioScrubbers I™ may be substituted for BioScrubbers II™ with modified recommendations. Contact a sales representative.

WASTEWATER LAGOONS

(Industrial, Municipal or animal waste)

- * Reduces noxious odors
- * Reduces sludge build-up
- * Improves aeration

Directions for use on Industrial & Municipal Treatment: To activate lagoon, apply 2 gallons per day per million gallons of wastewater flow for 10 days. Make application as far upstream in the wastewater flow as possible for most efficient treatment. After 10 days, apply 1 gallon per day per million gallons of wastewater flow. Use a metering pump. **BioScrubber II™** may be diluted with water to achieve pump setting.

Directions for Dairy Waste Treatment: To activate lagoon, spray lagoon surface with 1 gallon per 1,000 square feet of surface area. Add 1 gallon per 200 cows per week by metering pump or weekly application. Freestall operations may require 1 gallon per 100 cows per week by metering pump. **Dairies milking more than twice per day will require higher treatment levels.**

Directions for Hog or Beef Waste Treatment: To activate lagoon, spray lagoon surface with 1-2 gallons per 10,000 square feet of surface area or 10 gallons per million gallons of waste liquid. Then add 2 gallons per quarter million gallons of waste stream entering lagoon per week. A metering pump is recommended.

WASTEWATER TREATMENT PLANTS

- * Improves solids settling
- * Reduces total dissolved solids
- * Reduces sludge handling
- * Improves grease reduction

Directions: Apply 2 gallons per day per million gallons of wastewater flow for 10 days. Make application as far upstream as possible in the wastewater flow for most efficient treatment. After 10 days, apply 1 gallon per day per million gallons of wastewater flow. Use metering pump. **BioScrubber II™** may be diluted with water to achieve pump setting.

EROSION CONTROL AND LAND RECLAMATION

- * Enhances biological establishment in sterile environments
- * Supplies organic compounds for increased microbial and plant growth

Directions: Spray 1 to 5 gallons with 5 to 50 gallons **Humega™** per acre with at least 20 gallons of water. Sprinkle sufficient water to move products into the soil. Plant vegetation seeds. Repeat application every three months until vegetation is thriving.

KEEP AWAY FROM CHILDREN. NOT FOR HUMAN CONSUMPTION.

Note: Buyer assumes all risk of use, storage and handling of this material. Neither seller nor its agent make any warranty, expressed or implied, concerning this product, except in conformity with statements on the label.

NURTURING THE PARTNERSHIP BETWEEN CROPS AND SOIL™

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