

BIOSCRUBBER I™

BioScrubber I™ is a scientific formulation of biostimulants which enhances biological degradation of grease and petroleum compounds in water and soil. It is also effective at enhancing digestion of filamentous algae that occur in ponds.

Derivation:

Derived from kelp and blue-green algae.

Net Weight:

8.30 lb per gallon

0.99 kg per liter

Application Information:

These recommendations are general in nature. Special formulations and rates may be required for a specific situation. Contact a sales representative.

RECREATIONAL LAKES & GOLF COURSE PONDS

* Reduces algal growth * Reduces objectionable odors * Reduces sludge build-up * Improves aeration

Directions:

For Surface Application: Spray **BioScrubber I™** on the surface at the rate of 1 gallon per 2,000 square feet of pond surface area. **BioScrubber I™** may be diluted with water for good spray coverage of pond.

For Application in Water Flow: To activate pond, apply 2 gallons of **BioScrubber I™** per day per million gallons of water flow for 10 days. After 10 days, apply 1 gallon per day per million gallons of water flow. Use a chemical feed pump or equivalent. **BioScrubber I™** may be diluted with water to achieve pump setting. If the water recirculates through the ponds, the application rate can be reduced to 1 quart per day per million gallons of water flow.

GREASE TRAPS & SEPTIC SYSTEMS

- * Breaks down grease and sludge
- * Reduces requirements for grease and sludge hauling
- * Opens up leach lines clogged with grease and sludge

Directions: Use a small application pump for continuous treatment. Apply 10 ounces per day for 10 days and 4 ounces per day thereafter for average size grease trap or septic system. If larger, increase rate of application.

OIL SEPARATOR PITS

- * Breaks down oil compounds * Improves evaporation of water * Reduces odor

Directions: For initial application, spray 1 gallon **BioScrubber I™** per 1,000 square feet of surface of pit. Then apply 1 quart of **BioScrubber I™** per 1,000 gallons of pit liquid per week.

PETROLEUM-CONTAMINATED SOILS

- * Speeds breakdown of petroleum and chemical compounds into harmless products
- * Detoxifies soil for increased microbial activity and plant growth

Directions: Spray 1 gallon of **BioScrubber I™** with at least 10 gallons of water per cubic yard of soil or 1 gallon **BioScrubber I™** with at least 10 gallons water per 1,000 square feet of surface of contaminated soil. Add **BioFlora™ 4-9-4** and **Humega™** at half the rate of **BioScrubber I™**. Incorporate with tillage. Maintain gardening-moisture levels to keep biological degradation active. Repeat application every 30 days until contamination is reduced to desired levels.

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™

GLOBAL ORGANICS, LLC
16121 West Eddie Albert Way
Goodyear, AZ 85338
TEL: (623) 932-1522

