



LAKE CLEAR+™

Warm Water Nutrient Reduction

Improves Water Quality and Appearance

DESCRIPTION: Lake Clear+™ is a liquid proprietary blend of beneficial broad spectrum microbes and plant based enzymes specifically formulated for reducing nutrient loads to improve the health of the ecosystem in water bodies.

WHAT IT DOES: Lake Clear+™ reduces nutrient levels, suspended solids and odor, improves water quality, and enhances the appearance of water bodies. Lake Clear+™ is formulated to assist and accelerate the decomposition of dead and decaying plant material in the water column.

HOW IT WORKS: Lake Clear+™ works by reducing essential nutrients such as nitrogen and phosphorus. It contains heterotrophic bacteria and fungi. The microbes incorporate nitrogen and phosphorus into cellular growth.

WHERE IT CAN BE USED: Lake Clear+™ can be used in water bodies during the warm weather months when water temperature is over 55°. It can also be used for wastewater treatment and for other waste processing facilities such as restaurants, food processing, poultry, and piggery plants. Lake Clear+™ can be used in both fresh water and salt water environments. In conjunction with Clean & Clear+™, the effectiveness can be accelerated significantly. Use of the CLEAN-FLO inversion aeration system will enhance the results achieved.

APPLICATION RATE: Initially apply 1 gallon per acre every week for 2-4 weeks. Then for maintenance apply ½ gallon per acre every two weeks. The product can be sprayed onto the surface of the water or poured over aeration diffuser booms. For heavily polluted water bodies dosage should be doubled.

For wastewater, manure or sewage lagoons: Apply 1 gallon per 25,000 to 50,000 gallons of wastewater every two weeks.

SAFETY: When used as directed, product is safe for the environment.

STORAGE: Store product in original sealed container at room temperature

KEEP OUT OF REACH OF CHILDREN

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