

BACTI-KLEAR™

AQUATIC MICROBIAL BLEND

Application Instructions

For use in lakes, ponds, water hazards and irrigation tanks. Apply at any time of the day when water temperature exceeds 50°F. Works effectively in a broad pH range between 5.5 and 8.5.

1. Wear proper safety equipment including rubber gloves and eye protection when handling Bacti-Klear.

2. Determine the volume of lake or pond in acre-feet
_____ ft. / 43,560 square feet = surface acres. Surface acres x average depth = acre-feet.

3. Determine the amount of Bacti-Klear required using the chart below.

Start-up Application Gal. / Acre-ft.	Maintenance Application Gal. / Acre-ft.
3 gallons	1.5 gallons

4. **Start-up Applications:** Apply 3 gallons of Bacti-Klear™ Liquid per acre-foot every 30 days by pouring equal amounts evenly at several locations around the edges of the lake or pond. Continue applications until desired level of muck reduction is achieved. Begin applications in spring when water temperature reaches 50°F, and continue applications until water temperatures fall below that in the Fall/Winter.

5. **Maintenance application:** Apply 1.5 gallons of Bacti-Klear™ Liquid per acre-foot every 30 days - 60 days by pouring equal amounts evenly at several locations around the edges of the lake or pond to maintain desired appearance. Begin applications in spring when water temperature reaches 50°F, and continue applications until water temperatures fall below that in the Fall/Winter.

Warranty Statement

To the extent consistent with applicable law neither the manufacturer nor the seller makes any warranty, expressed or implied concerning the use of this product other than indicated on the label. To the extent consistent with applicable law buyer assumes risk of use of this material when such use is contrary to label instructions. Read and follow the label directions.

Bacti-Klear is designed to decrease levels of organic sediment in lakes and ponds while reducing odors and improving water clarity.

- Contains sludge-digesting bacteria and enzymes
- Naturally eliminates odors caused by muck near beaches and docks
- Reduces organic sediment without the use of heavy equipment
- Does not contain pathogenic bacteria
- Safe for fish & wildlife



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