

ENVIRONMENTAL
BACTERIA
OPTIMIZER™

**Nature Working
With Nature to Promote
Cleaner, Healthier Water!**



Lake at Cypress Knoll Golf Club

Photos taken by TJ West, GC Superintendent



Week 1

Herbicide was applied to kill weeds.

Environmental Bacteria Optimizer was applied at 1 gallon per surface acre per week



Week 4

Safe, Non-Pathogenic bacteria goes to work digesting and decomposing the decaying vegetation and other contaminants in water with no foul odors and Cleaner, Clearer, Healthier Water!



Week 8

Will not harm animals or humans and is completely

"Bacteria Optimizer is both an inexpensive and an effective tool when managing aquatics. We received numerous complaints about this heavily polluted lake. After treating with Bacteria Optimizer for 8 weeks, we have received nothing but praise from the residents."

TJ West, GC Superintendent
Cypress Knoll GC, Palm Coast, FL

ENVIRONMENTAL **BACTERIA** OPTIMIZER™

Cleans up turbidity, enhances water clarity and aids in elimination of foul odors. Digests decomposing matter such as leaves, grass clippings, bottom sludge and muck, surface scum, and fish waste. Breaks down carbon, phosphorous, potassium and nitrogen at an accelerated rate, limiting the nutrients available for algae to consume. Overall water clarity improves and promotes improved survival and disease resistance for aquatic inhabitants.

Canals, Lakes, and Ponds

Initial Application: Apply 2 gallons per acre foot of water. Use clean hand sprayer or just pour into lake, evenly around perimeter. For large bodies of water application via boat may be needed for best results.

Maintain Monthly: Apply 1 gallon per acre foot of water.

Irrigation Holding Ponds

Initial Application: Apply 5 gallons per acre foot of water. Simply pour into lagoon, distributing evenly if possible.

Maintain Monthly: Apply 2 gallons per acre foot of water

Equipment Wash Rack

Apply 1 gal. per week into drains or spray onto accumulated clippings. Will speed decomposition, reduce clogging and eliminate foul odors.

Environmentally Safe. Non-Pathogenic. Will not harm animals or humans and is completely safe for marine life.



SHAKE WELL BEFORE USING

Do not mix with pesticides or other chemicals that may harm beneficial bacteria

2 Year Shelf Life - Store inside Chemical Facility

First Aid Measures: Skin contact, Wash off with plenty of water. Eye Contact, Wash immediately with copious quantity of water. Ingestion: Rinse mouth and throat and drink water to dilute. Excessive ingestion may cause nausea or diarrhea. Inhalation, Not applicable. If symptoms persist seek medical attention.
May be irritant to skin and eyes. **KEEP OUT OF REACH OF CHILDREN**
