Managing Golf Course Ponds in a Safe and Natural Way

Golf course ponds can quickly become a major concern for superintendents without deft management. The ponds that were designed to enhance aesthetics or aid in water management can rapidly become overwhelmed with harmful algae blooms (HABs) and aquatic plants. Fertilizer, grass clippings, leaves, and runoff all contribute to the eventual growth of aquatic vegetation. Excessive aquatic plant growth or intense algae blooms can occur abruptly after years without issues.

PROBLEMS ASSOCIATED WITH HABs AND AQUATIC PLANTS:

- Clogged irrigation pipes
- Treatment with chemicals can damage turf
- Toxic to golfers and wildlife
- Foul odors and fish kills

White dots of fertilizer end up in the pond and promote aquatic vegetation

Algal blooms on golf course ponds can be unsightly and dangerous.

A proactive approach can save time and money treating algae and aquatic plants on golf courses. A management plan utilizing Naturalake Biosciences probiotics and biocatalysts improves water quality and reduces excess nutrients before they saturate the pond. Our all-natural products keep the water body safe and sparkling clean.

To learn more about golf course treatments, please visit www.naturalake.com or call 888.757.9575

TURF SAFE PRODUCTS

MD Pellets

- Probiotic that focuses on degrading muck
- Reduces nitrogen phosphorus in muck
- Aids in water clarity
- Reduces odors

www.naturalake.com/md-pellets

PondZilla pro

- Bio-catalyst that improves efficiency of algaecides and herbicides
- Dissolves dead algae or aquatic plants on a cellular level
- Reduces damaging chemical use

www.naturalake.com/pondzilla-pro

WATER COLUMN CLARIFIER

- Probiotic clarifies water through enhanced biological flocculation
- Removes nitrogen
- Temporarily binds phosphorus

www.naturalake.com/water-column-clarifier

ALL-NATURAL HOLE IN ONE:

VISIT: www.naturalake.com/golf-pond