

Benefits of BioLynceus' Biological Solutions for Golf Courses

- ◆ Saves time and money
- ◆ Increased soil fertility
- ◆ Increased biological activity in soil with simultaneous increase in release of nutrients already present but previously locked away in inorganic chemical compounds or crop residue
- ◆ Decreased compaction from equipment and/or foot traffic
- ◆ Loosens heavy clay soils
- ◆ Higher germination percentages and the production of stronger seedlings
- ◆ Decreased disease pressure due to the production of biological antagonists to disease organisms

- ◆ Reduce the need for fungicides and herbicides

- ◆ Sequestering of salts in the soil
- ◆ Promotes healthier root zones
- ◆ Reduced weed pressure due to improved nutrient balance, reduction of aerobic decomposition, and improved oxygen-carbon dioxide levels in the soil
- ◆ Increased speed of breakdown of biodegradable chemicals in soil
- ◆ Better use of available moisture or less capital outlay for irrigation water
- ◆ Less capital outlay for landscape protection chemicals
- ◆ A safer, less polluted environment
- ◆ Save water by improving water penetration and root zone development
- ◆ Stronger, sturdier, hardier grass and plants
- ◆ Improve water quality and aesthetics in ponds and lakes
- ◆ Reduce noxious odors in lakes and ponds
- ◆ Reduce algae and the effects of algae on fish and water quality