

Turf Fall Applications

Treated

The grass on the left was grown without the soil solutions.



Un—Treated

The grass on the right was grown with the soil solutions.

Improves

Green Waste Digestion

Soil Tilth

Spring Germination

Reduce

Water Consumption

Fertilizer Usage

Soil Compaction

Microbial Soil Conditioners & Supplements

- ◆ Works on turf & landscaping
- ◆ Improves water-holding capacity of the soil
- ◆ Increases cation exchange (CEC) reactions
- ◆ Buffers salts and toxins
- ◆ Breaks up clay/caliche soils
- ◆ Retains water-soluble inorganic fertilizers
- ◆ Increases aeration of soil and improves drainage
- ◆ Promotes micronutrient uptake
- ◆ Promotes soil pathogen suppression
- ◆ Reduces other fertilizer requirements
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Recommended Fall Application

Apply 5 to 10 gallons to the acre (depending on soil conditions) followed by an early Spring application to maximize soil restoration, and harvest yields.

For more information contact:



To learn more please visit: www.BioLynceus.com or Call 888-823-7404