

# BioLynceus Lawn Care

## Treated

**This lawn was treated during the drought and water restrictions in Aurora, CO**



## Un—Treated

**The lawn front center was across the street and was not on the Turf Program during the drought.**

## Improves

Root Growth & Plant Health

New Sod Stabilization & Seed Germination

Nutrient Uptake in Plants

## Reduce

Water Consumption

Fertilizer Usage

Soil Compaction

## Application Details For Lawn Care Products:

BioLynceus Lawn Care Products can be safely mixed together and applied using any kind of hand—sprayer or custom sprayer. Sprayers are found at any lawn care or nursery retail outlet. Assure the sprayer has been cleaned-out extremely well before adding any of the BioLynceus products to the sprayer to assure there are no chemical residues that may not mix well with BioLynceus' products.

BioLynceus' products are environmentally friendly and do not leave any harmful chemicals on your lawn, making the area safe for pets and children even after the application. We recommend that you cut back on your watering from 10—25% when using the full program. No other fertilizers or plant stimulants are needed when using the full BioLynceus Lawn Care Program.

Apply the combined products in Early Spring, Mid—Summer and Late Fall, allowing a minimum of 6 Weeks between applications. Please contact BioLynceus with any technical or product questions to assure quality applications.

### Humega

Apply 1 Quart Per 1, 000 Sq. Feet with 10 Quarts of Water. More water may be used to assure the product is adequately watered into the soil. Apply 3 times per year.

\*Mix TurfMaster & SW3 with the Humega Water-Mixture and spray into the area being treated as one combined group of products. Use mixed products immediately. Do not allow the combined product mixture to sit for extended periods of time.

**Please Contact for More Information:**

www.BioLynceus.com  
sales@BioLynceus.com  
(303) 823-7404  
(888) 823-7404

### TurfMaster\*

Apply 10 oz. Per 1, 000 Sq. Feet

### SW-3\*

Apply 3—6 oz per 1,000 Sq. Feet



For more information on our organization: [BioLynceus.com](http://BioLynceus.com)