

# Agriculture Fall Applications

## Treated

The Onion crop on the left was a first year application. Plant health, root growth and yields were larger



## Un—Treated

The Onion crop on the right was not treated. Plant health, root growth and yields were smaller

## Improves

Green Waste Digestion

Spring Soil Tilth

Spring Germination



## Reduce

Water Consumption

Fertilizer Usage

Soil Compaction

## Microbial Soil Conditioners & Supplements

- ◆ Works on agricultural crops & plants
- ◆ 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

For more information contact:



To learn more please visit: [www.BioLynceus.com](http://www.BioLynceus.com) or Call 888-823-7404