

Accomplish[®]LM

Soil Applied

The Accomplish[®] line of products are innovative biochemical fertilizer catalysts designed for use with both liquid and dry fertility programs, significantly increasing fertilizer availability and improving overall plant performance. **Accomplish LM is specifically formulated for use with liquid fertilizers, manures and other broadcast applications.**

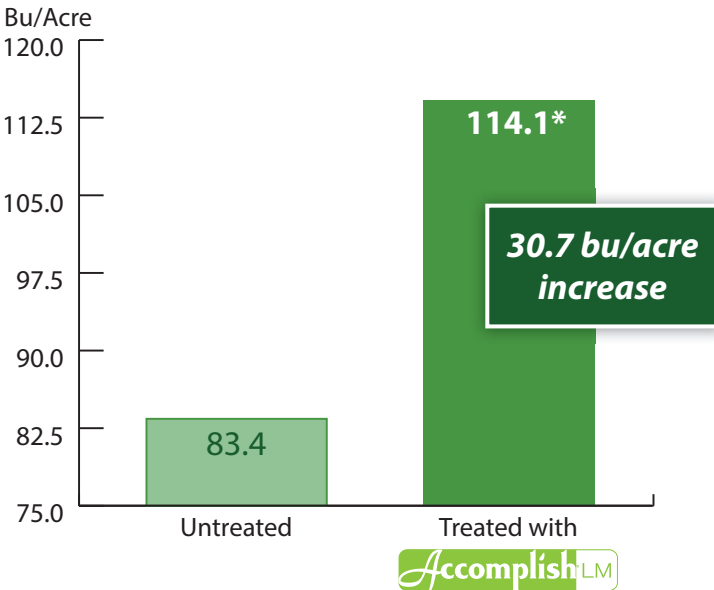
PRODUCT BENEFITS:

- Improves nutrient availability and uptake
- Enhances nutrient use efficiency
- Promotes better root growth and development
- Improves plant performance
- Optimizes yield potential
- Used at low volumes and compatible with a variety of fertilizers

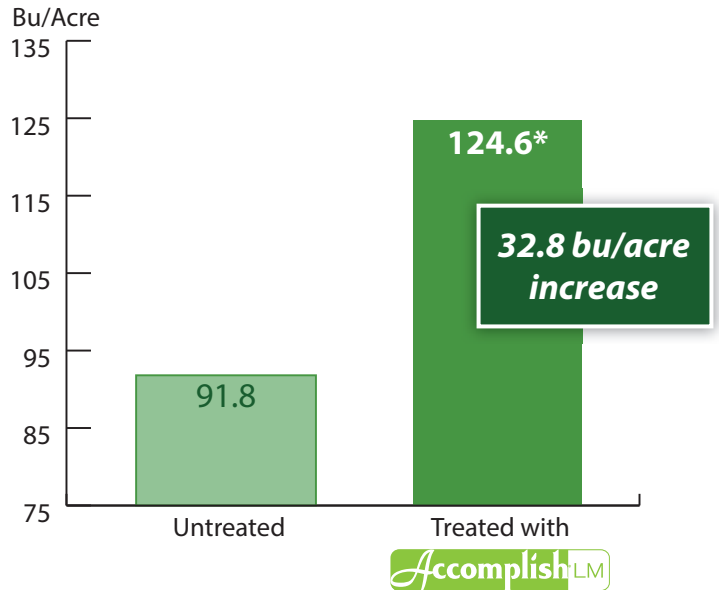
Improved Corn Yields in Manure Applications University of Arkansas – Fayetteville, AR (2010)

Accomplish LM applied at 2 quarts per acre over poultry manure at broadcast in the spring (5 replications)

Fresh Poultry Manure



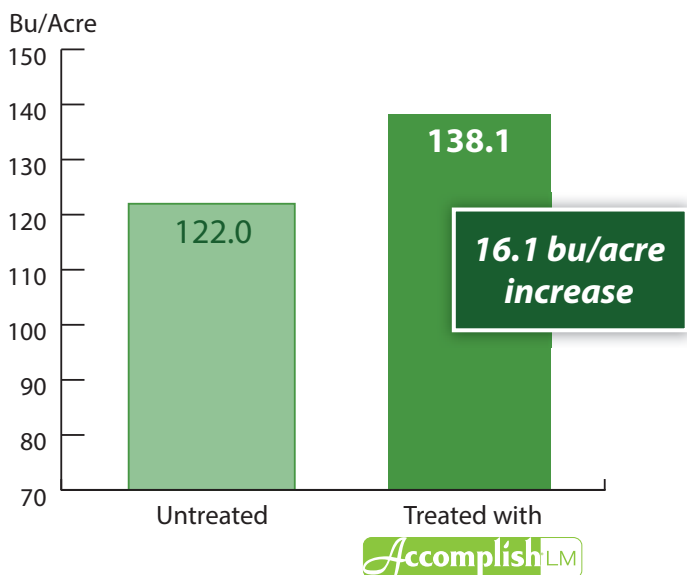
Pelletized Poultry Manure



*Indicates data is significantly different at P ≤ 0.1

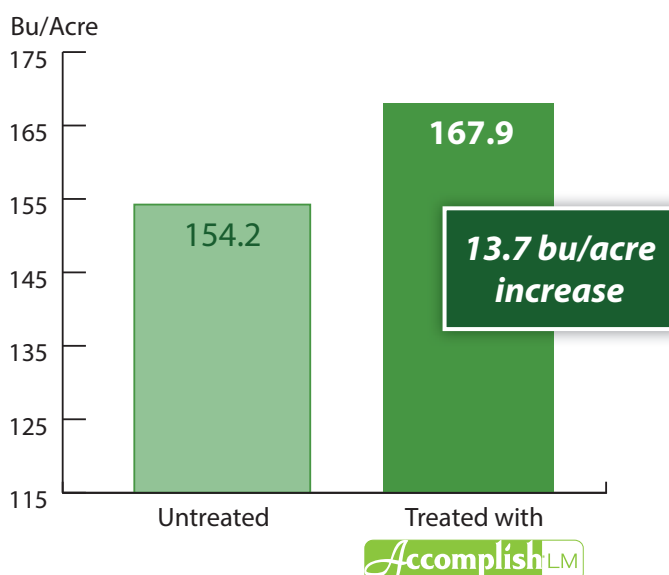
Corn – Wilmington, NC (2012)

Accomplish LM applied at 2 quarts per acre at burndown two weeks prior to planting



Corn – Norwood, NC (2012)

Accomplish LM applied at 2 quarts per acre at burndown two weeks prior to planting



Nutriscription Tissue Analysis

Corn – Crop Production Services, Lakefield, MN (Spring 2012)

Accomplish LM broadcast-applied at 2 quarts per acre with UAN 28% over 2 tons poultry manure

		Very Low	Low	Optimum	High	Excessive
Total N	4.86	[Bar chart showing status]				
Total P	0.55	[Bar chart showing status]				
Total K	2.59	[Bar chart showing status]				
Macronutrients						
Ca	0.83	[Bar chart showing status]				
Mg	0.36	[Bar chart showing status]				
Na	0.00	[Bar chart showing status]				
S	0.30	[Bar chart showing status]				
Micronutrients						
Zn-ppm	45.00	[Bar chart showing status]				
Mn-ppm	72.00	[Bar chart showing status]				
Fe-ppm	1017.00	[Bar chart showing status]				
Cu-ppm	10.00	[Bar chart showing status]				
B-ppm	7.00	[Bar chart showing status]				
Petioles		Very Low	Low	Optimum	High	Excessive

Untreated

		Very Low	Low	Optimum	High	Excessive
Total N	5.32	[Bar chart showing status]				
Total P	0.78	[Bar chart showing status]				
Total K	3.21	[Bar chart showing status]				
Macronutrients						
Ca	0.86	[Bar chart showing status]				
Mg	0.47	[Bar chart showing status]				
Na	0.02	[Bar chart showing status]				
S	0.32	[Bar chart showing status]				
Micronutrients						
Zn-ppm	55.00	[Bar chart showing status]				
Mn-ppm	121.00	[Bar chart showing status]				
Fe-ppm	2348.00	[Bar chart showing status]				
Cu-ppm	13.00	[Bar chart showing status]				
B-ppm	8.00	[Bar chart showing status]				
Petioles		Very Low	Low	Optimum	High	Excessive

Treated with Accomplish LM