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.**

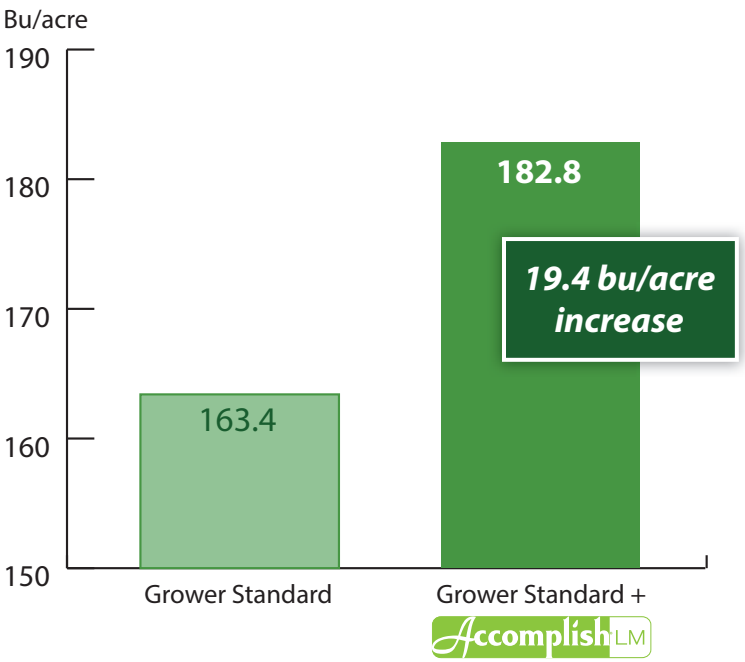
PRODUCT BENEFITS:

- 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 With Accomplish LM in a Sidedress Program

Corn – Hardin County, IA (2010)

Accomplish LM applied at 2 quarts per acre with 50 lbs N sidedress



Yield by Soil Type

	Yield (bu/ac)		
Soil Type	*Sidedress N Alone*	*Sidedress N + Accomplish LM*	*Yield Difference*
Clarion Loam, 2 to 5 Percent Slopes	185.2	200.9	15.7
Clarion Loam, 5 to 9 Percent Slopes, Moderately Eroded	186.0	186.4	0.4
Webster-Nicollet Complex, 1 to 3 Percent Slopes	150.5	162.6	12.1
Canisteo Silty Clay Loam, 0 to 2 Percent Slopes	151.4	168.0	16.6
Nicollet Loam, 1 to 3 Percent Slopes	151.4	N/A	0.0
Okoboji Silty Clay Loam, 0 to 1 Percent Slopes	144.2	188.6	44.4
Harps Loam, 1 to 3 Percent Slopes	136.3	166.6	30.3
Yield Average for Trial	**163.4**	**182.8**	**19.4**

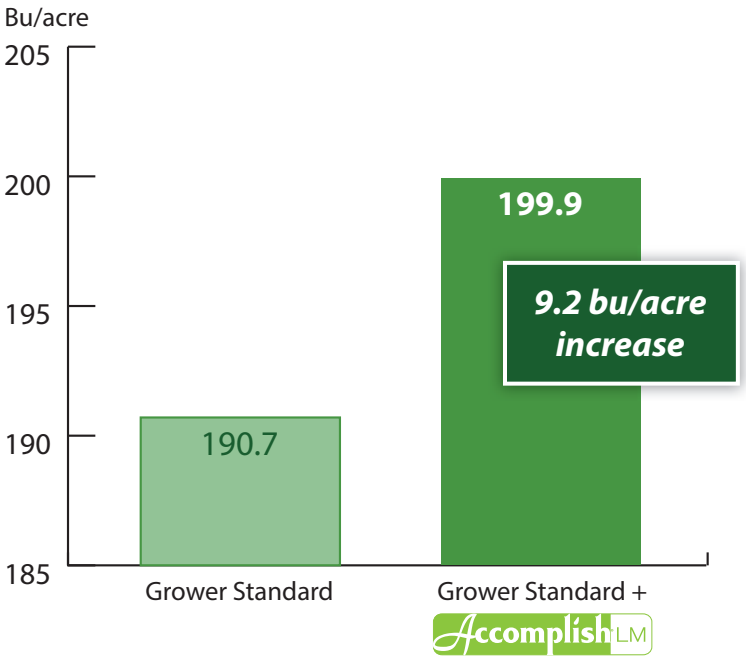
Grower Std was liquid hog manure (246 lbs N applied in spring) and 50 lbs NH_3 sidedress; Yield data is average of 3 strips each for treated and untreated

Loveland PRODUCTS — Get Growing

www.lovelandproducts.com

Corn – Greene County, IA (2010)

Accomplish LM applied at 2 quarts per acre with 50 lbs N sidedress



Yield by Soil Type

	Yield (bu/ac)		
Soil Type	*Sidedress N Alone*	*Sidedress N + Accomplish LM*	*Yield Difference*
Webster Clay Loam, 0 to 2 Percent Slopes	182.0	197.3	15.3
Clarion Loam, 2 to 5 Percent Slopes	198.4	205.2	6.8
Clarion Loam, 2 to 5 Percent Slopes, Moderately Eroded	213.3	217.6	4.3
Clarion Loam, 5 to 9 Percent Slopes, Moderately Eroded	213.8	N/A	0.0
Canisteo Clay Loam, 0 to 2 Percent Slopes	194.4	199.9	5.5
Nicollet Loam, 1 to 3 Percent Slopes	197.1	198.8	1.7
Okoboji Silty Clay Loam, 0 to 1 Percent Slopes	178.2	182.4	4.2
Yield Average for Trial	**190.7**	**199.9**	**9.2**

Grower Std was liquid hog manure (150 lbs N applied in fall) and 50 lbs UAN sidedress; Yield data is average of 4 strips each for treated and untreated

Recommended Applications:

- 1 quart/acre with UAN up to 30 gallons
- 2 quarts/acre with UAN over 30 gallons

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