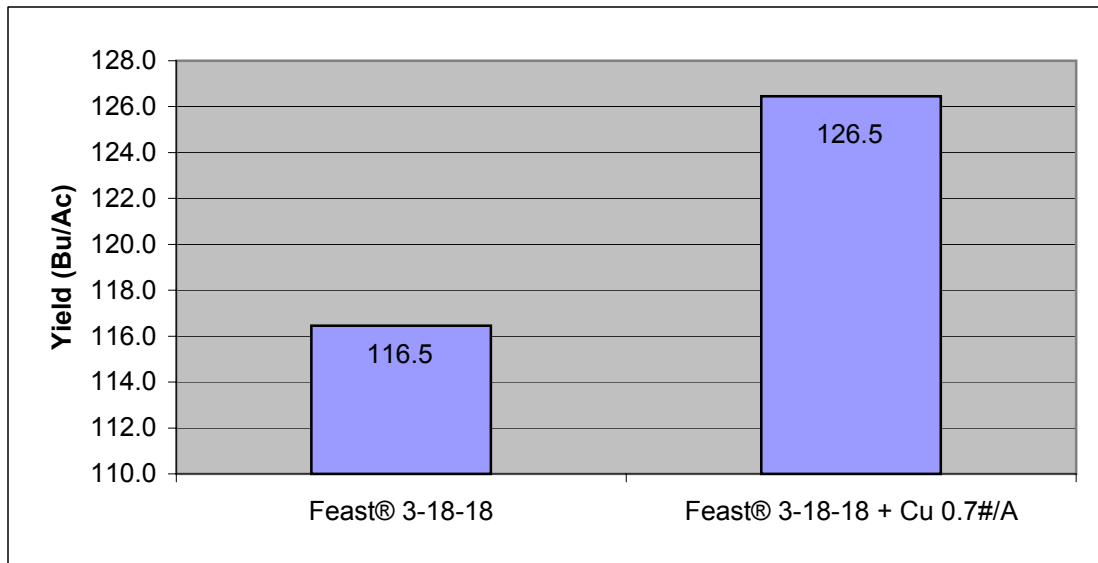




**Regional Corn Research Plot  
Bernie Hand  
Fillmore, Illinois**

### Conklin's National and Regional Test Programs

Conklin has been experimenting and testing its premium agronomic products at a National Research Plot and at regional test plots across the country for many years. These plots have provided the research needed to successfully develop high-quality, top of-the-line products for the AgroVantage® division. Year after year, the plot research proves the performance of the AgroVantage products and testing is completed to ensure they continue to perform. Following is a summary of one of Conklin's regional test plots.



#### Trial Treatments:

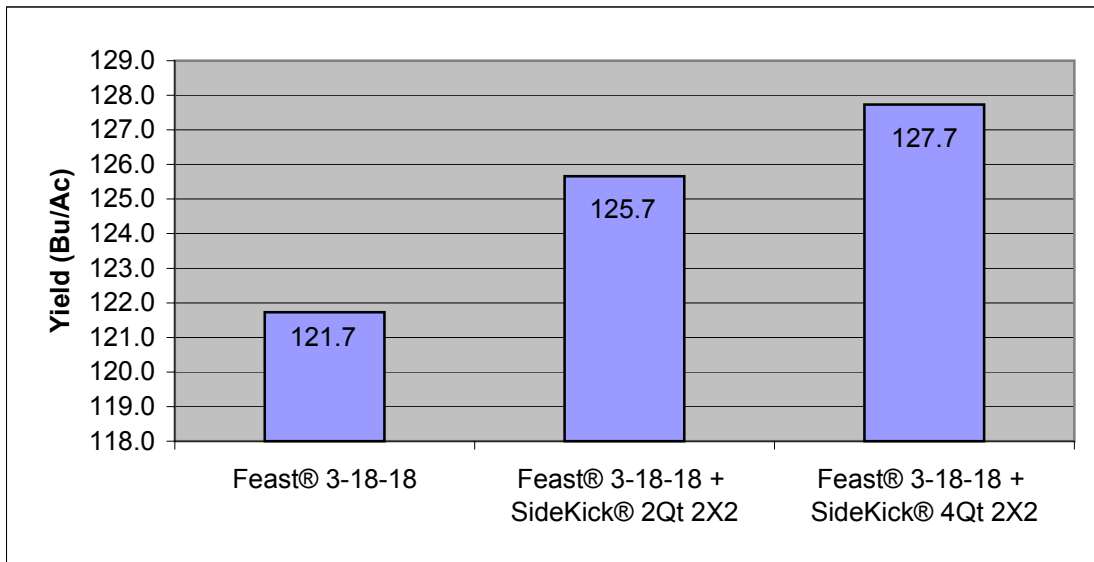
Treatment	Yield Bu/Ac
3 Gal Feast @ 3-18-18	116.5
3 Gal Feast® 3-18-18 + Cu 0.7#/A	126.5

All of Conklin's Feast® micro and secondary nutrients are unsurpassed in consistency, purity and nutrient availability. Feast micronutrients are 100 percent organically chelated using EDTA chelating agents to resist soil tie-up. These nutrients are proven to be five to ten times more efficient than inorganic sources in the industry. They are designed for co-application with starter and foliar fertilizers. In this study, with about a \$3.50 per acre investment in Feast Copper resulted in a 10 bu/acre increase. Please use your projected corn price to determine the return-on-investment in this micronutrient.

For more information about this research trial or Conklin's AgroVantage® System, please contact:

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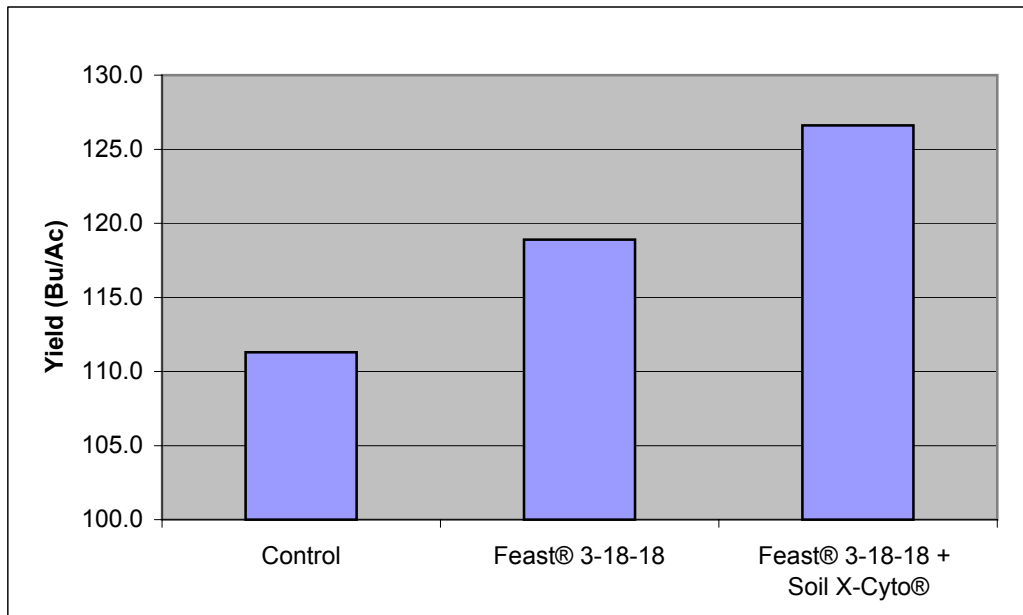
<b>Trial Treatments:</b>	<b>Yield Bu/Ac</b>
Feast® 3-18-18	121.7
Feast® 3-18-18 +SideKick® 2Qt 2X2	125.7
Feast® 3-18-18 + SideKick® 4Qt 2X2	127.7

Feast® SideKick® is the perfect complement for any starter program. The 0-0-25+17%S material provides the essential element sulfur for a balanced and fast start. In this study adding 2 quarts of SideKick helped Bernie Hand to gain 4 bushels per acre on an investment of about \$1.80 per acre. An additional 2 quarts added 2 bushels per acre for a total increase of 6 bushels per acre on an investment of about \$3.60.

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#### Trial Treatments:

Yield bushels/acre

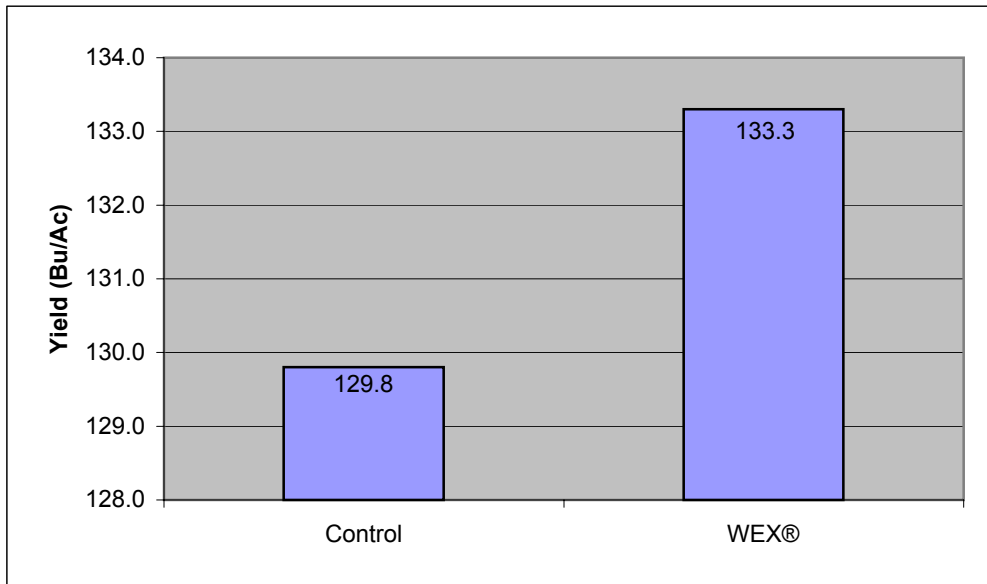
111.3	Control
118.9	Feast® 3-18-18 @ 5 gallons/acre
126.6	Feast® 3-18-18 @ 5 gallons/acre + Soil X-Cyto® @ 10 ounces/acre

Feast® starter fertilizers start with the highest quality raw materials to produce a superior finished product. Unlike most fertilizer in the industry, Feast is an absolutely clear liquid, true solution with no impurities and has a low salt index with 100 percent orthophosphate. X-Cyto® Plant Growth Regulators stimulate the plant's biological processes to take crops to the next level of yield and quality. Soil X-Cyto is an EPA-registered plant growth regulator and nematode suppressant. In this study, Bernie Hand realized a 7.6 bushel/acre increase using Feast 3-18-18 starter fertilizer and an additional 7.7 bushels/acre by adding Soil X-Cyto to his management program. Use your projected corn price to determine the return-on-investment in Feast fertilizers and Soil X-Cyto.

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**Trial Treatments:**

Control: No WEX®  
WEX® applied 1 pint/acre

**Yield: bu/ac**

129.8  
133.3



Wex® Multipurpose Wetting Agent maximizes the effectiveness of liquid-applied fertilizer and pesticides. The exclusive nutrient-related action (NRA) technology stimulates root development, improving water and nutrient absorption. Results include increased root mass leading to higher organic matter and higher yields. For an investment of approximately \$2.25, Bernie Hand increased his yields 3.5 bushels/acre. Please use your projected corn price to determine the return-on-investment in Wex.

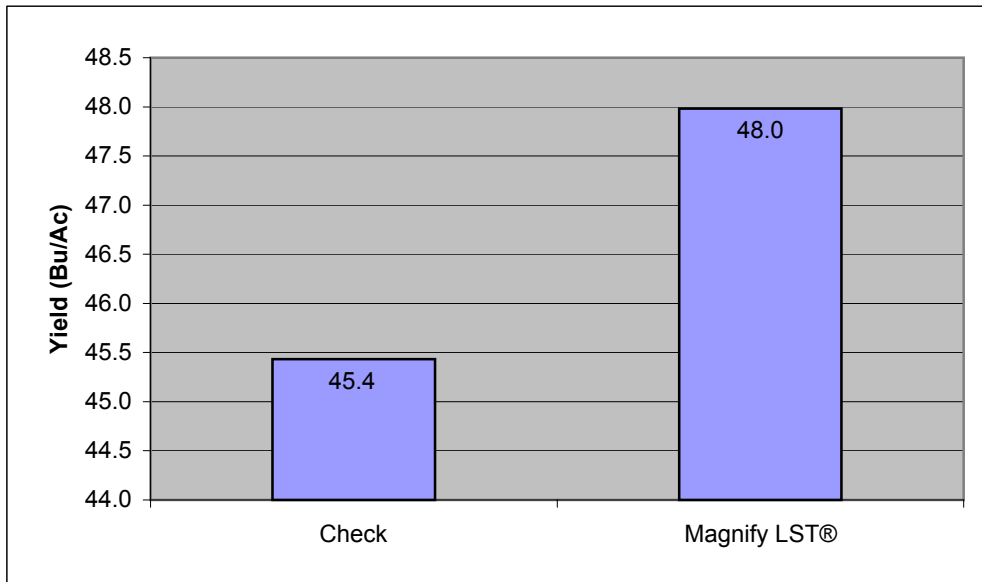
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**Regional Soybean Research Plot  
Bernie Hand  
Fillmore, Illinois**

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<b>Trial Treatments:</b>	<b>Yield: bu/ac</b>
Check	45.4
Magnify LST®	48.0

Research has proven that at least one million rhizobia added by inoculation are needed to observe consistent soybean yield response. Magnify LST® provides 1.2 million live Bradyrhizobium japonicum cells per seed, the highest in the industry. Results include increased nitrogen fixation, pod fill and increased crop yield. In this study, Bernie Hand yielded a response of 2.6 bushels per acre on an investment of \$2.30 per acre. Use your local bean prices to determine what your return on investment would be with Magnify LST.

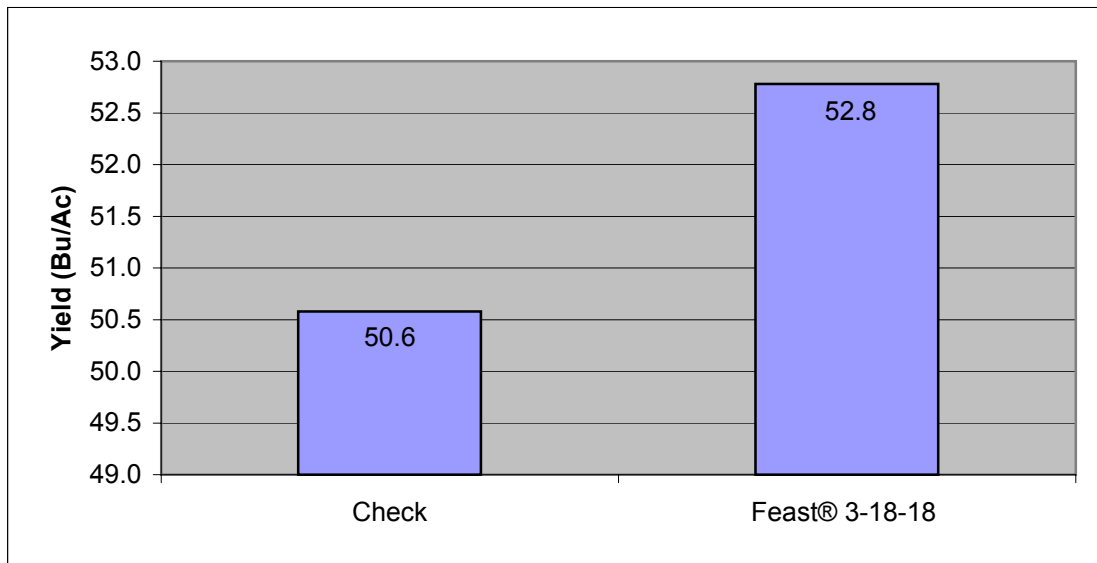
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**Regional Soybean Research Plot  
Bernie Hand  
Fillmore, Illinois**

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<b>Trial Treatments:</b>	<b>Yield: bu/ac</b>
Check	50.6
Feast® 3-18-18	52.8

Feast starter fertilizers start with the highest quality raw materials to produce a superior finished product. Unlike most fertilizer in the industry, Feast is an absolutely clear liquid, true solution with no impurities and has a low salt index with 100 percent orthophosphate. Only low-buired urea sources are used in these specifically formulated fertilizers. This study shows a 2.2 bushel/acre increase with Conklin's Feast 3-18-18.

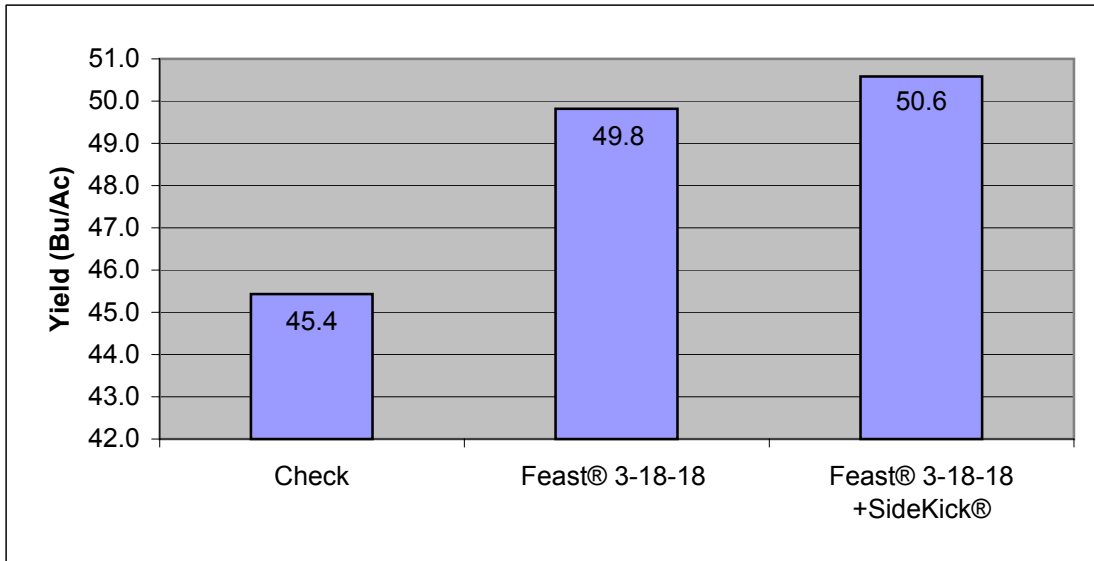
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**Regional Soybean Research Plot  
Bernie Hand  
Fillmore, Illinois**

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<b>Trial Treatments:</b>	<b>Yield: bu/ac</b>
Check	45.4
3 Gal Feast® 3-18-18	49.8
3 Gal Feast® 3-18-18 +1 Gal SideKick®	50.6

Feast starter fertilizers start with the highest quality raw materials to produce a superior finished product. Unlike most fertilizer in the industry, Feast is an absolutely clear liquid, true solution with no impurities and has a low salt index with 100 percent orthophosphate. Only low-buired urea sources are used in these specifically formulated fertilizers. This study shows a 4.4 bushels/acre increase with Conklin's Feast 3-18-18 and a 5.2 bushel increase with Feast 3-18-18 and SideKick®.

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