2012 Corn Yield Response to Agri-SC® in Field Trials at Arise Research & Discovery
Martinsville, Illinois

Study Director Dr. Roy M. Stephen.
Population 30,000 seeds per acre in 30" rows in drought conditions.
Agri-SC® @ 8 oz. per acre.
Harvested October 6, 2012.

4 replications in a randomized complete block design.
All results achieved at the 95% confidence level.
Research indicates significant improvement in yield for both 8 oz broadcast and 8 oz. combination broadcast/in-furrow applications.
Research indicates Agri-SC® significantly improves yield and net dollar return per acre.

Agri-SC® is an exclusive product of Four Star Services, Inc.
Bluffton, Indiana  www.agri-sc.com  800.348.2608

Corn Yield Per Acre - 17 days over 95 degrees in July
0.63 total inches of rain in all of June and July
2012 Soybean Yield Response to Agri-SC® and Glyphosate in Field Trials at ACRES Research Cedar Falls, Iowa

Study Director Dr. Bert Schou
60 lbs. seed per acre
Agri-SC® @ 8 oz. per acre
Glyphosate @ 1 qt. per acre
Planted May 16, 2012
Harvested September 22, 2012

- 4 replications in a randomized complete block design.
- All results achieved at the 95% confidence level.
- Research indicates significant improvement in yield for both 8 oz broadcast applications w/ glyphosate.
- Research indicates Agri-SC® significantly improves yield and net dollar return per acre.

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2011 Corn Yield Responses to Agri-SC® in a Field Trial at Arise Research & Discovery, Inc. 
Martinsville, Illinois

Study Director Dr. Roy Stephen 
30,000 Population 
Planted June 02, 2011 
Harvested October 17, 2011

- 4 replications in a randomized complete block design.
- All results achieved at the 95% confidence level.
- Research indicates significant improvement in yield for both 6 oz & 4/2 oz brdcst/in-furrow applications.
- Research indicates Agri-SC® significantly improves yield and gross dollar return per acre.

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Corn Yield Per Acre

- 150.10
- 141.70
- 130.90

4 / 2 oz Broadcast / In-furrow ASC
6 oz Broadcast ASC
Check Plot

+19.20 bushels over check
+10.80 bushels over check
2011 Corn Yield Responses to Agri-SC® and Glyphosate in a Field Trial at ACRES Research Cedar Falls, Iowa

- 4 replications in a randomized complete block design.
- All results achieved at the 90% confidence level.
- Research indicates significant improvement in yield for both 6 oz & Duel 4+4 oz broadcast applications.
- Research indicates Agri-SC® significantly improves yield and gross dollar return per acre.

Study Director Dr. Bert Schou
38,000 Population
Planted May 10, 2011
Harvested October 14, 2011

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