

## Large Plot Evaluation of DEKALB<sup>®</sup> Brand Corn Products - 2017- Scott, MS

2017 Learning Center Demo Report Monsanto Learning Center at Scott, MS



- 12 DEKALB<sup>®</sup> brand corn products were planted at the Monsanto Learning Center in Scott, MS on March 20, 2017 and harvested for yield on August 11, 2017.
- All standard and newly released DEKALB<sup>®</sup> brand corn products were evaluated for yield and performance.



- 240 units of nitrogen (N) were applied per acre.
- Plots were 8 rows wide and were approximately 0.2 acre each.
- All other agronomic practices were standard for the area.





Figure 1. Average 2017 corn product yield at Scott, MS.



- Results from this trial are reported as yield by corn product only.
- Several of both the current standard and newly released DEKALB<sup>®</sup> brand corn products offer excellent yield potential.
- Consult your local DEKALB<sup>®</sup> brand salesperson for further information.



**Individual results may vary**, and performance may vary from location to location and from year to year. This result may not be an indicator of results you may obtain as local growing, soil and weather conditions may vary. Growers should evaluate data from multiple locations and years whenever possible.

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## THANK YOU

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