



PLANTER SHOWDOWN

SEED SIZE

This data is largely driven by the differences in spacing and 24-hour emergence. Both the Case IH 2150S Early Riser® and Fendt Momentum® planters created a very nice seedbed at planting; however, we believe the differentiator in these results is driven by post-planting conditions that led to crusting in one of the two fields. In our opinion, the Yetter Poly Twister™ closing wheels on the John Deere ExactEmerge™ planter provided an emergence advantage that was a large part of the results.

2025 RESULTS - ATLANTA, IN

SEED SIZE	PLANTER MAKE & MODEL	EMERGED POPULATION	PERCENT MOISTURE	BU./A.
Small Plateless (2,139 kernels/lb.)	John Deere 1795 ExactEmerge™	32,417	22.4	227.0
	Case IH 2150S Early Riser®	30,785	21.5	224.0
	Fendt Momentum®	31,067	21.5	223.4
Large Rounds (1,320 kernels/lb.)	John Deere 1795 ExactEmerge™	31,986	22.1	235.1
	Case IH 2150S Early Riser®	31,698	21.4	227.5
	Fendt Momentum®	31,674	21.3	226.3
Field Average	John Deere 1795 ExactEmerge™	32,202	22.3	231.1
	Case IH 2150S Early Riser®	31,242	21.5	225.8
	Fendt Momentum®	31,371	21.4	224.9

These results are based on the disclosed study parameters and participating sites.



JOHN DEERE: SMALL PLATELESS



FENDT: SMALL PLATELESS



JOHN DEERE: LARGE ROUNDS



CASE IH: LARGE ROUNDS

PLANTER SHOWDOWN CORN CHAMPION

JOHN DEERE

Scan the QR Codes to watch
videos about this study!



Planter Information
and Specifications

PARTICIPATING SITES

IN KY C.IL S.IL OH IA NE MN KS WI DELTA FARM