



# 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

PLANTER SHOWDOWN  
CORN CHAMPION

JOHN DEERE



JOHN DEERE: LARGE ROUNDS



CASE IH: LARGE ROUNDS

Scan the QR Codes to watch  
videos about this study!



Planter Information  
and Specifications

#### PARTICIPATING SITES

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