2014 RR2 Soybean Yield Trial
Oakville, Manitoba

Seed	Plant Height (cm)	Pod Height (cm)	Maturity (DAP)	% Yield of Check
TH 35002R2Y	47.7	10.67	117.0	87.7
TH 33003R2Y	51.0	10.60	121.0	102.8
TH 32004R2Y	47.0	8.27	120.0	101.9
TH 33005R2Y	49.3	9.73	122.0	98.3
TH 34006R2Y	46.3	8.80	120.0	78.2
TH Astro R2	54.0	10.80	129.0	81.6
NSC Anola	46.3	8.60	121.0	70.9
NSC Reston	42.7	8.53	122.0	67.3
LS 004R21 – Check	51.3	8.60	121.0	100.0
Dekalb 23-10	47.0	7.27	122.0	93.0
Dekalb 24-10	48.3	9.27	124.0	102.0
Pioneer 900Y61	46.3	8.13	125.0	92.3

Ron's Note: Iron Chlorosis had a major impact on Anola, Reston and TH 34006. Astro struggled to mature and was reflected in its poor yield (normally the highest).

*** Moisture corrected to 13%***

Third Party Research