

Table 2. Yield (bu/a) and root galling from the Maturity Group IV late entries, planted at Moon Lake, MS (high root-knot nematode infestation) in 2014.

Brand	Variety^x	Yield	Galling
Armor	47-R13	30.7	3.7
Armor	48-R66	23.8	4.1
Armor	49-R56	26.1	3.7
Armor	<i>AX 4470</i>	23.2	4.7
Armor	<i>AX 4471</i>	37.8	3.3
Armor	<i>AX 4480</i>	29.8	3.1
Armor	<i>AX 4490</i>	37.9	3.9
Armor	DK 4744 (CK)	37.1	3.9
Asgrow	AG 4835	52.5	3.8
Asgrow	AG 4934	41.7	3.3
Croplan	R2C 4752S	32.6	3.6
Croplan	R2C 4873	23.2	4.6
Delta Grow	DG 4755 RR2	29.0	3.6
Delta Grow	DG 4765 RR2/STS	37.5	3.5
Delta Grow	DG 4775 RR2/STS	34.6	3.5
Delta Grow	DG 4825 RR2/STS	35.1	3.5
Delta Grow	DG 4880 RR	17.9	4.1
Delta Grow	DG 4925 RR2	41.9	3.2
Delta Grow	DG 4930 RR2/STS	28.4	4.1
Delta Grow	DG 4940 RR	29.0	2.3
Delta Grow	DG 4970 RR	53.4	4.1
Delta Grow	DG 4985 RR2	47.6	3.3
Dyna-Gro	37RY47	36.9	3.0
Dyna-Gro	S47RY13	38.6	4.0
Dyna-Gro	S48RS53	40.2	3.2
Dyna-Gro	S49RY25	53.0	3.3
Dyna-Gro	<i>SX14847RS</i>	30.5	3.9
Great Heart Seed	GT 476 CR2	32.0	3.7
Great Heart Seed	GT 482 CR2	31.9	4.1
Hornbeck	BX 4959 RY	33.8	3.1
Hornbeck	HBK RY4721	32.5	3.3
Morsoy Extra	47X12	42.8	3.1
Morsoy Extra	48X02	26.6	3.7
Morsoy Extra	<i>48X34</i>	33.9	4.3
Morsoy Extra	<i>49X54</i>	53.0	2.8
MPG	4714 NRR	40.3	2.6
Mycogen	5N478R2	45.3	2.9
Mycogen	5N479R2	17.6	4.7
Mycogen	<i>MYCX 54490 NR2</i>	40.8	3.5
NK	S47-K5	43.2	3.3
Progeny	P 4747 RY	41.5	4.7
Progeny	P 4788 RY	29.3	3.1
Progeny	P 4848 RYS	15.5	4.0
Progeny	P 4850 RYS	24.1	4.4
Progeny	P 4900 RY	21.7	3.9
Terral REV [®]	47R34 [™]	42.3	3.5
Terral REV [®]	47R53 [™]	24.3	3.3
Terral REV [®]	48R22 [™]	46.8	3.3
Terral REV [®]	48R44 [™]	26.3	3.4
Terral REV [®]	49A55 [™]	43.2	3.0
Terral REV [®]	49R94 [™]	30.8	2.1
USG	74B83R	21.4	4.1
USG	74B94RS	18.2	3.7
	CV	28.04	18.37
	LSD	16.1	1.09
	<i>p</i> -value	<0.0001	0.0003

^x Variety in italics denotes an experimental entry