

Table 2. Response of Maturity Group IV late soybean varieties to root-knot nematode in New Albany, MS.

Brand	Variety	Yield	Galling
Armor	49X	36.9 j-m	2.0 b-m
Armor	AR4705	58.1 a-d	2.5 a-i
Armor	AR4904	44.8 d-m	2.3 a-k
Asgrow	AG 4835	50.1 a-l	3.9 a
Asgrow	AG4934	38.9 j-m	2.9 a-g
Credenz	CZ 4959 RY	48.3 b-m	2.0 b-m
Croplan Genetics	R2C 4752S	47.3 c-m	2.9 a-g
Delta Grow	DG 4755 RR2	39.9 i-m	2.3 a-c
Delta Grow	DG 4765 RR2/STS	47.3 m	2.1 a-e
Delta Grow	DG 4775 RR2/STS	36.2 lm	2.3 a-l
Delta Grow	DG 4790RR2	54.4 a-j	3.1 a-e
Delta Grow	DG 4825 RR2/STS	53.1 h-m	1.4 f-n
Delta Grow	DG 4880RR	49.4 a-l	2.0 b-m
Delta Grow	DG 4935 RR2/STS	49.9 a-l	1.7 d-n
Delta Grow	DG 4970RR	56.3 a-g	2.4 a-j
Delta Grow	DG 4995 RR	60.5 a-c	1.2 g-n
Dyna-Gro	DG 37RY47	42.7 e-m	2.5 a-i
Dyna-Gro	S48RS53	45.1 lm	3.5 ab
Dyna-Gro	S49RY25	53.5 a-j	3.1 a-e
Go Soy	4914GTS	63.7 a	0.3 n
Go Soy	4915R2	42.6 e-m	2.5 a-i
GoSoy	4714GTS	48.8 a-l	0.8 j-n
Great Heart Seed	GT476CR2	47.1 c-m	3.3 a-d
Great Heart Seed	GT-477CR2	44.7 d-m	3.2 a-e
Great Heart Seed	GT482 CR2S	39.6 i-m	2.1 i-n
Hornbeck	HBK RY4721	48.1 b-m	1.7 d-n
MorSoy Extra	49X85	57.6 a-e	3.5 ab
Morsoy Xtra	47X12	58.6 a-d	2.7 a-h
Morsoy Xtra	48X02	57.2 a-e	1.9 j-n
Mycogen	5N479R2	50.5 a-l	2.0 b-m
Mycogen	5N490R2	56.8 a-f	2.8 a-h
NK Brand	S47-K5	55.1 a-h	2.9 a-g
NK Brand	S48-D9	50.2 a-l	2.7 a-h
Progeny	4850RYS	47.9 b-m	3.3 a-d
Progeny	4900RY	56.7 a-f	2.9 a-g
Progeny	P 4757RY	56.0 a-g	2.6 a-i
Progeny	P4788RY	48.4 b-m	2.9 a-g
Schillinger	495.RC	46.7 c-m	2.8 a-h
Steyer	4802R2	39.1 j-m	2.9 a-g
Terral REV®	47R34™	52.7 a-j	2.3 a-l
Terral REV®	47R53™	42.7 e-m	2.1 b-m
Terral REV®	48A46™	60.4 a-c	0.6 mn
Terral REV®	49A14™	59.2 a-d	2.3 a-l
Terral REV®	49A55™	41.4 g-m	2.7 a-h
Terral REV®	49A75™	51.9 a-k	2.0 b-m
Terral REV®	49R94™	53.7 a-j	1.9 c-n
Univ. of Missouri	S11-20337	62.4 ab	0.7 l-n
USG	74B83RS	52.0 a-j	1.7 d-n
USG	74D95RS	46.3 c-m	3.0 a-f
USG	74K95RS	48.8 a-l	2.5 g-n
USG	A74A74RS	41.8 e-m	2.3 a-k
	CV	18.43	42.27
	p-value	0.0026	0.0012
	LSD	14.9	1.6