

Table 3. Response of Maturity Group V early soybean varieties to root-knot nematode in New Albany, MS.

Brand	Variety	Yield		Galling	
Armor	50-R21	36.5	j-m	2.2	c-k
Armor	51-R50	52.1	c-j	3.0	a-e
Armor	AR5205	59.1	b-h	2.1	c-k
Armor	AR5605	69.1	ab	1.1	jk
Armor	AR5615	52.1	c-j	2.5	a-h
Asgrow	AG 5335	50.9	c-k	3.1	a-d
Asgrow	AG 5535	76.8	a	1.8	e-k
Asgrow	AG5233	34.4	lm	1.9	d-k
Asgrow	AG5332	47.1	f-l	3.3	a-c
Asgrow	AG5533	57.2	b-h	2.2	c-k
Croplan Genetics	R2C 5081	56.5	b-h	2.3	c-k
Delta Grow	5128 RR	63.8	a-e	2.9	a-f
Delta Grow	DG 5170 RR2/STS	55.4	b-h	3.7	a
Delta Grow	DG 5230 RR2	44.6	h-m	2.5	a-h
Delta Grow	DG 5575RR2	54.9	b-h	2.5	a-h
Delta Grow	DG 5625RR2	52.3	c-j	1.0	k
Dyna-Gro	92RY55	58.9	b-h	2.0	c-k
Dyna-Gro	S52RY75	64.1	a-e	3.7	a
Dyna-Gro	S56RY84	63.0	a-f	1.8	e-k
Great Heart Seed	GT516CR2	44.7	h-m	2.7	a-g
MorSoy Extra	55X75	66.5	a-c	1.5	g-k
Mycogen	5N501R2	35.1	k-m	3.1	a-e
Mycogen	5N550R2	45.6	g-l	2.6	a-h
Mycogen	5N552R2	65.8	a-c	1.9	d-k
NK Brand	S50-J7	64.6	a-d	3.0	a-e
NK Brand	S52-Y2	61.1	a-g	2.6	a-h
NK Brand	S55-Q3	64.3	a-e	2.0	c-k
Progeny	P 5226RYS	28.4	m	3.6	ab
Progeny	P5101RY	52.8	c-i	2.0	c-k
Progeny	P5213RY	46.1	g-l	3.2	a-d
Progeny	P5333RY	49.3	c-l	2.3	c-k
Progeny	P5555RY	57.2	b-h	2.5	a-h
Progeny	P5610RY	61.1	a-g	1.8	e-k
Schillinger	5220.RC	38.6	i-m	2.4	b-i
Terral REV®	51A56™	38.5	i-m	2.5	a-h
Terral REV®	52A94™	53.8	b-i	1.1	i-k
Terral REV®	54R84™	43.5	h-m	1.7	f-k
Terral REV®	55R53™	46.3	g-l	2.3	b-j
Terral REV®	56R63™	43.9	h-m	1.8	e-k
Univ. of Arkansas	R10-197RY	45.1	h-m	2.1	c-k
Univ. of Arkansas	R11-89RY	45.1	h-m	2.2	c-k
Univ. of Arkansas	Ua 5414RR	48.6	e-l	1.7	e-k
Univ. of Missouri	S11-20195	49.0	c-l	1.3	h-k
USG	75J45R	53.3	b-i	2.3	c-k
		CV	18.23		34.17
		<i>p</i> -value	<0.0001		0.0017
		LSD	15.9		1.3