

Maturity Group IV Early Green stem ratings

Variety	Green stem severity rating (0-100%)									AVG
	Brooksville	Clarksdale (non-irr)	Clarksdale (irr)	Falkner	Longwood	Raymond	Stoneville (non-irr)	Stoneville (clay)	Stoneville (loam)	
Armor 46-R65	43 a	63 a	67 ab	94 a	.	85 a-d	3 b	18 gh	50 b	53.0
Armor AR4305	23 bcd	8 fgh	5 k	14 fgh	.	23 jk	1 d-g	3 i	3 hi	10.0
Armor AR4504	11 e-i	32 cde	44 b-g	78 abc	.	92 ab	2 b-e	5 i	12 f-i	34.3
Armor AR4615	50 a	32 cde	60 a-d	96 a	.	58 f-i	2 b-e	30 d	8 ghi	42.0
Asgrow AG4135	5 hi	1 h	17 h-k	3 gh	.	14 kl	0 g	2 i	1 hi	5.5
Asgrow AG4232	4 hi	1 h	37 e-h	10 fgh	.	17 kl	0 g	1 i	0 i	8.8
Asgrow AG4336	3 hi	1 h	3 k	5 fgh	.	14 kl	0 g	2 i	1 hi	3.5
Asgrow AG4533	12 d-i	14 e-h	63 abc	43 de	.	70 d-g	2 b-e	15 h	2 hi	27.6
Asgrow AG4632	15 c-h	40 bcd	57 a-e	88 a	.	90 abc	2 b-e	47 b	30 cd	46.0
Credenz CZ 4590 RY	30 b	6 gh	37 e-h	24 efg	.	87 a-d	1 d-g	3 i	67 a	31.8
Croplan R2C4114	4 hi	1 h	3 k	6 fgh	.	23 jk	0 g	1 i	0 i	4.9
Croplan R2C4541	28 b	29 cde	62 abc	86 a	.	80 a-e	2 b-e	22 fg	8 ghi	39.6
Delta Grow DG 4670R2Y	22 b-e	17 e-h	75 a	91 a	.	90 abc	2 b-e	23 ef	15 e-h	41.9
Dyna-Gro 31RY45	21 b-f	28 c-g	38 d-h	63 bcd	.	50 hi	2 b-e	6 i	12 f-i	27.2
Dyna-Gro S43RY95	3 hi	18 e-h	57 a-e	12 fgh	.	63 e-h	1 d-g	30 d	27 de	26.3
Dyna-Gro S46RY85	7 ghi	28 c-g	31 f-i	89 a	.	73 b-f	3 b	5 i	4 hi	30.0
Great Heart Seed GT-435CR2	9 f-i	1 h	7 jk	19 fgh	.	28 jk	0 g	1 i	1 hi	8.4
Great Heart Seed GT-469CR2S	25 bcd	62 ab	52 b-f	78 abc	.	82 a-e	3 b	20 fg	20 d-g	42.5
MorSoy Extra 46X95	18 b-g	42 a-d	53 a-f	96 a	.	93 a	1 d-g	63 a	55 ab	52.7
Mycogen 5N404R2	1 i	1 h	2 k	2 h	.	2 l	0 g	1 i	0 i	1.1
Mycogen 5N433R2	11 e-i	19 d-h	15 h-k	15 fgh	.	82 a-e	1 d-g	40 c	43 bc	28.3
Mycogen 5N452R2	4 hi	45 abc	67 ab	83 ab	.	72 c-g	1 d-g	27 de	7 ghi	38.0
NK S45-V8	3 hi	20 d-h	47 b-g	25 ef	.	42 ij	1 d-g	20 fg	3 hi	20.0
Progeny Ag P 4211RY	6 hi	7 gh	11 ijk	12 fgh	.	82 a-e	1 d-g	2 i	1 hi	15.2
Progeny Ag P 4214RY	22 b-e	7 gh	28 g-j	58 cd	.	72 c-g	1 d-g	3 i	2 hi	24.0
Progeny Ag P 4613RYS	12 d-i	58 ab	57 a-d	58 cd	.	92 ab	5 a	40 c	25 def	43.3
Steyer 4303R2	2 hi	12 e-h	28 g-j	13 fgh	.	53 ghi	1 d-g	5 i	1 hi	14.5
Steyer 4602R2	7 ghi	19 d-h	43 c-g	81 ab	.	83 a-d	2 b-e	4 i	6 hi	30.6
USG 74F24RS	9 f-i	13 e-h	11 ijk	8 fgh	.	87 a-d	0 g	4 i	2 hi	16.6
	LSD 11.8	22.2	23.3	21.5		18.5	1.5	4.7	14	
	CV 50.9	62.8	38.5	28.3		18.3	67	18.8	61	
	<i>p</i> -value <0.0001	<0.0001	<0.0001	<0.0001		<0.0001	<0.0001	<0.0001	<0.0001	