

Brand	Variety	IDC Tolerance Score ¹					Avg. IDC Tolerance Score ²
Great Heart Seed	GT-4752E	3	5	5	5	4	4
Pioneer	P45Z21E	3	5	6	5	5	5
Univ. of Arkansas	R23PR-00100E	3	5	6	6	5	5
Armor	47-E76S	3	7	7	6	6	6
Innvictis	B4553ES	4	7	7	7	7	6
Innvictis	B5015ES	3	7	7	6	6	6
Innvictis	B5504E	4	7	7	7	7	6
Pioneer	P43Z44SE	4	7	7	7	6	6
Pioneer	P45Z75E	4	6	7	7	6	6
Pioneer	P48Z35E	4	7	7	6	6	6
Pioneer	P49Z02E	4	7	7	6	6	6
Univ. of Arkansas	R23PR-00037E	4	7	6	6	6	6
Armor	49-E17S	4	8	8	8	7	7
Great Heart Seed	GT-4655ES	4	8	8	8	9	7
Innvictis	B4744ES	4	7	8	8	7	7
Innvictis	B4865ES	4	7	8	8	8	7
Innvictis	B4956ES	5	8	8	8	8	7
Pioneer	P48Z73E	4	8	8	7	8	7

¹ Tolerance scores were assigned on a scale of 1 to 10 with 1 being completely tolerant and 10 being completely susceptible. The five individual columns under this heading present tolerance scores collected at one-week intervals beginning at 21 days after planting. All scores are displayed as an average from two locations (Noxubee County, MS & Monroe County, MS).

² Overall tolerance score averaged across all rating intervals and locations. (p = 0.061).

These data are intended to serve as an additional resource for variety selection specifically for soils with a history of problems associated with iron deficiency chlorosis. Consult other sources such as results from Official Variety Trials and Demonstration Programs for detailed information regarding variety performance.