

SEED SOLUTIONS PLOT FORM

Plot Data

crop ratio: corn = 109.815; soy = 100.138

Row	Seed Company	Corn/Soy Brand Number	Trait	Test Weight	Stalk Lodge %	Root Lodge %	100	-	% H2O	x	Weight (lbs.)	x	Crop Ratio	/	Row Length (feet)	/	Row Width (inches)	/	# of Rows	=	Yield Bu/Acre	Adjusted Yield	Rank of Yield
1	GreatHeart	GT-5010	LL				100	-	12.7	x	1046	x	100.138	/	890	/	15	/	11	=	62.3		9
2	GreatHeart	GT-4995	LL				100	-	12.2	x	1084	x	100.138	/	890	/	15	/	11	=	64.9		6
3	Merschman	Boston	LL				100	-	12.9	x	1040	x	100.138	/	900	/	15	/	11	=	61.1		11
4	Merschman	Tuscon	LL				100	-	12.3	x	1032	x	100.138	/	900	/	15	/	11	=	61.0		12
5	Merschman	Miami	LL				100	-	12.5	x	1144	x	100.138	/	900	/	15	/	11	=	67.5		3
6	Merschman	Miami	LL				100	-	12.5	x	1122	x	100.138	/	900	/	15	/	11	=	66.2		5
7	GreatHeart	GT-4815	LL				100	-	12.4	x	1146	x	100.138	/	900	/	15	/	11	=	67.7		2
8	Merschman	Orlando	LL				100	-	12.3	x	1136	x	100.138	/	900	/	15	/	11	=	67.2		4
9	Merschman	Tulsa	LL				100	-	12.7	x	1244	x	100.138	/	900	/	15	/	11	=	73.2		1
10	Merschman	Tampa	LL				100	-	12.9	x	1098	x	100.138	/	900	/	15	/	11	=	64.5		8
11	Merschman	Austin	LL				100	-	12.3	x	1098	x	100.138	/	900	/	15	/	11	=	64.9		7
12	GreatHeart	GT-4040	LL				100	-	12.3	x	1042	x	100.138	/	900	/	15	/	11	=	61.6		10
13	GreatHeart	GT-427	RR2				100	-	12.4	x	1282	x	100.138	/	900	/	15	/	11	=	75.7		2
14	Asgrow	A-4232	RR2				100	-	12.2	x	1296	x	100.138	/	900	/	15	/	11	=	76.7		1
15	Mycogen	M-432	RR2				100	-	11.8	x	1018	x	100.138	/	900	/	15	/	10	=	66.6		7
16	Asgrow	A-4534	RR2				100	-	12.5	x	1252	x	100.138	/	900	/	15	/	11	=	73.9		3
17	Schillinger	S-458	RR2				100	-	13.8	x	706	x	100.138	/	900	/	15	/	11	=	41.0		10
18	Asgrow	A-4633	RR2				100	-	12.4	x	1226	x	100.138	/	900	/	15	/	11	=	72.4		4
19	GreatHeart	GT-469	RR2				100	-	12.7	x	1128	x	100.138	/	900	/	15	/	11	=	66.4		8
20	GreatHeart	GT-482	RR2				100	-	12.5	x	1154	x	100.138	/	900	/	15	/	11	=	68.1		6
21	Schillinger	S-4990	RR2				100	-	12.3	x	980	x	100.138	/	885	/	15	/	11	=	58.9		9
22	GreatHeart	GT-500	RR2				100	-	12.1	x	1090	x	100.138	/	845	/	15	/	11	=	68.8		5