

Single Location Means for: Missouri Valley | District: Central | Early-Season Test.

Brand Name	Hybrid	MG	Traits		Single Location
			Herb Tech	Soybean Seed Trt	Yield
Asgrow	AG26X0	2.6	RR2X	ACL+ILVO	69.02
Cornelius	CB27X81	2.7	RR2X	CMV+Salt	68.96
Dyna-Gro	S27EN89	2.7	E3	E-VIP+Salt	66.86
Credenz	CZ2760GTL	2.7	LLGT27	PV+ILVO	66.72
Pioneer	P27A17X	2.7	RR2X	LMGN	66.63
Asgrow	AG27X0	2.7	RR2X	ACL+ILVO	66.40
NK Brand	S27-M8X	2.7	RR2X	CMV+Salt	65.70
Cornelius	CB24X64	2.4	RR2X	CMV+Salt	65.23
Pioneer	P23A32X	2.3	RR2X	LMGN	65.18
Four Star	3X241	2.4	RR2X	Spir348	64.48
Golden Harvest	GH2329X	2.3	RR2X	CMV+Salt	64.46
Renk	G2550E	2.5	E3	Other	64.45
Golden Harvest	GH2552X	2.5	RR2X	CMV+Salt	64.19
Four Star	3X271	2.7	RR2X	Spir348	64.19
Renk	RS248NX	2.4	RR2X	Other	64.03
Dyna-Gro	SX20723EN	2.3	E3	E-VIP+Salt	64.02
NK Brand	S23-G5X	2.3	RR2X	CMV+Salt	63.89
Pioneer	P25A27X	2.5	RR2X	CMV	62.27
Viking	O.2702	2.7	Conv	None	62.19
Xitavo	XO2501E	2.5	E3	PV+ILVO	62.02
Iowa State	IAS25C1	2.5	Conv	CMV	61.70
Dyna-Gro	S25XT99	2.5	RR2X	E-VIP+Salt	61.65
Titan Pro	25E0	2.5	E3	Salt	61.58
Xitavo	XO2391E	2.3	E3	PV+ILVO	60.67
P3 Genetics	2126E	2.6	E3	CMV+Salt	60.03
NuTech/G2 Genetics	24N02E	2.4	E3	LMGN	60.01
NuTech/G2 Genetics	24N04E	2.4	E3	LMGN	59.85
Four Star	3X262	2.6	RR2X	Spir348	59.81
Credenz	CZ2550GTL	2.5	LLGT27	PV+ILVO	59.02
Dyna-Gro	S24EN50	2.4	E3	E-VIP+Salt	58.31
P3 Genetics	1924E	2.4	E3	CMV+Salt	58.07
Cornelius	CB26X78	2.6	RR2X	CMV+Salt	56.61
NuTech/G2 Genetics	26N04E	2.6	E3	LMGN	55.46
Iowa State	IAS23HS2	2.3	Conv	CMV	55.17
Viking	2418N	2.4	Conv	CM	54.56
Xitavo	XO2711E	2.7	E3	PV+ILVO	53.54
Blue River	24DC3	2.4	Conv	None	52.77
Experiment Mean					61.88
Minimum Mean					52.77
Maximum Mean					69.02
LSD(0.25)					4.19

Effective Error MS
Coefficient of Variability

13.13
7.34

tion Means

Yield %

111.54
111.44
108.05
107.82
107.68
107.30
106.17
105.41
105.33
104.20
104.17
104.15
103.73
103.73
103.47
103.46
103.25
100.63
100.50
100.23
99.71
99.63
99.52
98.04
97.01
96.98
96.72
96.65
95.38
94.23
93.84
91.48
89.63
89.16
88.17
86.52
85.28