

Single Location Means for: Sutherland | District: North | Early-Season Test.

Brand Name	Hybrid	MG	Traits		Single Location
			Herb Tech	Soybean Seed Trt	Yield
Credenz	CZ2121GTLL	2.1	LLGT27	PV+ILVO	55.17
Renk	G2190GL	2.1	LLGT27	Other	54.25
Golden Harvest	GH2230X	2.2	RR2X	CMV+Salt	53.65
Credenz	CZ1660GTLL	1.6	LLGT27	PV+ILVO	53.57
Asgrow	AG22X9	2.2	RR2X	ACL+ILVO	52.79
Asgrow	AG19X0	1.9	RR2X	ACL+ILVO	51.72
NK Brand	S16-K2X	1.6	RR2X	CMV+Salt	51.53
Credenz	CZ1850GTLL	1.8	LLGT27	PV+ILVO	51.34
Iowa State	IAS19C1	1.9	Conv	CMV	51.33
Dyna-Gro	S19EN21	1.9	E3	E-VIP+Salt	50.86
Dyna-Gro	S21EN81	2.1	E3	E-VIP+Salt	50.82
NK Brand	S21-W8X	2.1	RR2X	CMV+Salt	50.79
Golden Harvest	GH1915X	1.9	RR2X	CMV+Salt	50.77
Cornelius	CB20X22	2.0	RR2X	CMV+Salt	50.48
Pioneer	P21A28X	2.1	RR2X	LMGN	50.32
Four Star	3X192	1.9	RR2X	Spir348	50.01
Titan Pro	22E8	2.2	E3	Salt	49.49
Iowa State	IAS19C3	1.9	Conv	CMV	49.45
Dyna-Gro	S21XT49	2.1	RR2X	E-VIP+Salt	48.96
Credenz	CZ2230GTLL	2.2	LLGT27	PV+ILVO	48.91
Viking	2188AT12N	2.2	Conv	CM	48.67
Iowa State	IAS19C2	1.9	Conv	CMV	48.45
Viking	O.e1993	1.9	Conv	None	48.41
Four Star	3X201	2.2	RR2X	Spir348	47.45
Titan Pro	20E9	2.0	E3	Salt	47.08
Blue River	22DC6	2.2	Conv	None	46.92
NuTech/G2 Genetics	16N03E	1.6	E3	LMGN	46.49
Cornelius	CB18X80	1.8	RR2X	CMV+Salt	46.41
NuTech/G2 Genetics	20N04E	2.0	E3	LMGN	46.24
Four Star	3X221	2.2	RR2X	Spir348	46.20
Viking	2155N	2.1	Conv	CM	45.27
Titan Pro	19E0	1.9	E3	Salt	45.09
P3 Genetics	2119E	1.9	E3	CMV+Salt	45.02
Credenz	CZ2040GTLL	2.0	LLGT27	PV+ILVO	44.91
Viking	1940KN	1.9	Conv	None	44.74
NuTech/G2 Genetics	22N02E	2.2	E3	LMGN	44.57
Asgrow	AG18X0	1.8	RR2X	ACL+ILVO	44.49
P3 Genetics	2021E	2.1	E3	CMV+Salt	44.44
Iowa State	IAR1903SCN	1.8	Conv	CMV	44.06
Asgrow	AG20X9	2.0	RR2X	ACL+ILVO	43.70
Titan Pro	21E0	2.1	E3	Salt	43.44
Renk	G2150E	2.1	E3	Other	42.91

Viking	2018N	2.0 Conv	CM	42.77
NuTech/G2 Genetics	20N03E	2.0 E3	LMGN	40.20
P3 Genetics	2121E	2.1 E3	CMV+Salt	38.88
Experiment Mean				47.84
Minimum Mean				38.88
Maximum Mean				55.17
LSD(0.25)				3.53
Effective Error MS				6.87
Coefficient of Variability				7.57

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Yield %

115.30
113.38
112.12
111.95
110.32
108.09
107.69
107.29
107.27
106.29
106.21
106.14
106.10
105.50
105.16
104.51
103.43
103.34
102.32
102.22
101.71
101.25
101.17
99.16
98.39
98.06
97.16
96.99
96.64
96.55
94.61
94.23
94.09
93.86
93.50
93.15
92.98
92.87
92.08
91.33
90.78
89.68

89.38
84.01
81.25