

Kauffman Seeds

Corn Research Trial Summary

Cooperator	SW Seed Research	Tillage	Strip Till
Location	Ford, KS	Previous Crop	Soybeans
Planting Date	2024-05-01	Fertility	Not disclosed
Harvest Date	2024-09-17	Herbicide	Not disclosed
Irrigation	Center Pivot	Fungicide	Yes - Product not disclosed

Company	Hybrid	Yield (bu/Ac)	Yield Rank	Moisture %	Test Weight	% of Trial Mean
Kauffman Seeds	100-13 PR RIB	217.22	17	12.1	58.1	88.90%
Kauffman Seeds	105-85 TRE RIB	279.99	1	12.7	57.1	114.59%
Kauffman Seeds	350 VLGA	224.02	15	13.5	56.7	91.68%
Kauffman Seeds	DKC 57-23	247.77	9	12.9	57.5	101.40%
Kauffman Seeds	KS101-14 VLGX	237.80	12	12.8	58.6	97.32%
Kauffman Seeds	KS101-24 AAX	213.31	18	12.7	58.2	87.30%
Kauffman Seeds	KS102-14 DCX	221.11	16	12.3	58.2	90.49%
Channel	KS102-24 PCEX	266.15	4	11.8	58.6	108.92%
DeKalb	KS104-14 PCEX	251.70	5	12.9	58.2	103.01%
Experimental	KS105-14 PCEX	251.68	6	12.8	56.6	103.00%
Experimental	KS105-34 PCEX	230.18	14	13.0	57.1	94.20%
Experimental	KS106-14 PCEX	250.76	7	13.0	57.5	102.62%
Experimental	KS106-24 TREX	239.21	11	11.7	57.7	97.90%
Experimental	KS107-14 VLGX	233.25	13	13.4	56.7	95.46%
Experimental	KS109-14 SSPX	266.25	3	13.9	58.1	108.96%
Experimental	KS109-24 TREX	249.01	8	13.0	57.1	101.91%
Experimental	KS109-34 DPX	277.80	2	16.7	57.4	113.69%
Experimental	P0622AML	241.10	10	11.6	58.9	98.67%
Trial Average		244.35		12.9	57.7	