

Kauffman Seeds

Corn Research Trial Summary - Medium RM Test Set

Cooperator	SW Seed Research		Tillage	Strip Till		
Location	Ford, KS		Previous Crop	Soybeans		
Planting Date	5/1/2024		Soil Type	Silt Loam		
Harvest Date	9/17/2024		Soil pH	7.9		
Irrigation	Center Pivot		Plant Population	30,500		
Company	Hybrid	Yield (bu/Ac)	Yield Rank	Moisture %	Test Weight	% of Trial Mean
Kauffman Seeds	110-75 PCE	255.62	16	15.9	57.5	97.65%
Kauffman Seeds	112-34 PCE	275.87	6	18.8	57.9	105.39%
Kauffman Seeds	113-05 PCE	233.30	24	15.3	57.9	89.13%
Kauffman Seeds	114-25 TRE	270.30	8	16.8	59.6	103.26%
Kauffman Seeds	559 PWE	281.34	4	19.7	57.3	107.48%
Kauffman Seeds	570 PR RIB	252.73	18	19.1	58.2	96.55%
Kauffman Seeds	662 TRE RIB	312.08	1	19.0	56.8	119.22%
Channel	210-46VT2P	250.85	20	18.0	54.5	95.83%
DeKalb	DKC 111-35	252.40	19	16.3	58.1	96.42%
Experimental	KS109-14 SSPX	256.69	15	17.3	57.0	98.06%
Experimental	KS109-24 TREX	240.91	22	18.3	56.6	92.03%
Experimental	KS109-34 DPX	259.88	14	17.8	56.4	99.28%
Experimental	KS110-14 SSPX	268.40	10	16.5	58.2	102.53%
Experimental	KS110-24 TREX	236.47	23	18.5	55.0	90.34%
Experimental	KS110-34 VLGX	266.86	11	20.0	57.7	101.95%
Experimental	KS110-44 PCEX	288.57	3	21.6	55.5	110.24%
Experimental	KS111-12 VLGX	269.36	9	20.3	55.5	102.90%
Experimental	KS111-14 PCEX	247.61	21	19.5	57.6	94.59%
Experimental	KS111-24 PCEX	232.55	26	17.4	58.0	88.84%
Experimental	KS111-34 SSPX	260.34	13	20.9	56.8	99.45%
Experimental	KS112-14 PCEX	290.36	2	15.4	57.4	110.92%
Experimental	KS113-24 SSPX	270.32	7	17.4	57.4	103.27%
Experimental	KS113-34 VLGX	255.21	17	17.0	57.0	97.50%
Experimental	KS113-44 TREX	280.66	5	16.1	59.9	107.22%
Pioneer	P1122AML	264.08	12	17.4	57.2	100.88%
Pioneer	P13050AM	233.12	25	16.5	56.7	89.05%
Trial Average		261.77		18.0	57.2	