

Thrall

2025 Corn

Performance Trial

Brand	Hybrid	GE Trait(s)	Days to 50% Silk	Plant Height (in)	Ear Height (in)	Plants per Acre	Moisture	Test Weight	Yield (bu/acre)
Integra	6624TRE	Trecepta	65	91	36	22,216	12.0	60.4	169
DEKALB	DKC 68-35VT2	Genuity VT Double PRO	67	88	35	22,651	12.0	62.2	169
Integra	6915TRE	Trecepta	66	93	39	23,885	11.7	60.4	167
Dyna-Gro	D60TC45	Trecepta	65	90	37	24,103	11.8	59.5	164
Mustang Seeds	93R18 TRE RIB	Trecepta	66	91	37	23,087	11.6	60.2	164
Dyna-Gro	D57TC29	Trecepta	65	95	31	22,724	11.8	59.4	164
Dyna-Gro	D56TC44	Trecepta	65	93	35	21,344	11.9	60.1	163
Progeny	PGY 2314TRE	Trecepta	66	88	34	21,199	11.7	60.5	163
Mustang Seeds	662 TRE RIB	Trecepta	64	88	34	20,764	11.4	58.9	162
Integra	6342TRE	Trecepta	65	90	35	21,853	11.5	59.3	162
Mustang Seeds	570 VT2P RIB	Genuity VT Double PRO RIB	64	86	31	22,724	11.6	60.1	161
Mustang Seeds	75T12 PCE RA	Powercore	65	84	28	22,869	11.4	59.1	160
Integra	6493VT2P	Genuity VT Double PRO	66	91	32	21,635	11.7	59.6	160
Progeny	PGY 2419TRE	Trecepta	67	92	40	23,668	11.8	60.2	159
Mustang Seeds	83A15 TRE RIB	Trecepta	66	89	33	22,942	11.6	60.7	159
Dyna-Gro	D58TC94	Trecepta	66	89	37	23,159	12.0	63.3	158
DEKALB	DKC 117-78VT2P	Genuity VT Double PRO	65	87	31	22,288	12.0	61.4	157
Integra	6641SS	SmartStax	65	90	38	22,869	12.0	58.9	151

*Yields highlighted in yellow are not significantly different (L.S.D., p=0.05) from the top ranked hybrid.

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Agronomic information			Mean	65	90	35	22,554	11.7	60.2	162
Plant Date	3/12/2025		C.V. %	1.1	3.9	8.6		2.3	1.1	7.1
Harvest Date	8/13/2025		P>f (hybrid)	0.000	0.007	0.000		0.016	0.000	0.887
Irrigated	No	Trial Notes Cooperator Stiles Farm Foundation Four replications of each hybrid are planted in a randomized block design. Model : yield = hybrid + blk. R 4.5.0 was used for statistical analysis. LSD provided when hybrid significant at p < 0.05. Yields highlighted in yellow are not statistically different from the top ranked hybrid. All other hybrids followed by the same letter are considered to have similar yield. Plots were planted using a SRES Advanced planter with Monosem units. Plots were harvested with a Zurn 160 plot combine fitted with a Harvest Master H3 GrainGage System. Precipitation data was recorded from planting date through the harvest date using MeteoStat in Python 3.11. For additional information contact: Dr. Ronnie Schnell / Katrina Horn ronnie.schnell@ag.tamu.edu / katrina.horn@ag.tamu.edu 979-321-5939 / 979-845-8505								
Row Spacing (in)	30									
Number of Rows	2									
Target Seeds per Acre	24,000									
Precipitation (in)	24.74									
Irrigation (in)										
Herbicide										
3/20/25: 32 oz/ac Roundup + 4 oz/ac Explorer + 16 oz/ac Outlook			* Mehlich 3 by ICP, soiltesting.tamu.edu ** Samples collected at planting, some locations may have applied fertilizer							
Soil Type	Burleson clay	Fertilizer Applied		Soil Analysis Report**						
Tillage	Conventional	N (lb/ac)		NO3-N (ppm)	46	pH	6.2			
Previous Crop	Grain Sorghum	P2O5 (lb/ac)		P (ppm)*	77	Conductivity (umho/cm)	308			
		K2O (lb/ac)		K (ppm)*	198	Ca (ppm)*	3,364			
		S (lb/ac)		S (ppm)*	49	Mg (ppm)*	544			
		Zn (lb/ac)				Na (ppm)*	7			

*Yields highlighted in yellow are not significantly different (L.S.D., p=0.05) from the top ranked hybrid.

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Brand	Hybrid	GE Trait(s)	Wildlife Damage (%)	Oil (%)	Protein (%)	Starch (%)	Erect (%)
DEKALB	DKC 117-78VT2P	Genuity VT Double PRO		3.2	9.4	58.8	91
DEKALB	DKC 68-35VT2	Genuity VT Double PRO		2.8	9.6	59.0	93
Dyna-Gro	D56TC44	Trecepta		3.1	9.9	58.4	86
Dyna-Gro	D57TC29	Trecepta		3.1	9.9	58.5	90
Dyna-Gro	D58TC94	Trecepta		3.0	9.9	58.7	88
Dyna-Gro	D60TC45	Trecepta		3.0	9.9	58.3	69
Integra	6342TRE	Trecepta		2.9	9.7	58.7	91
Integra	6493VT2P	Genuity VT Double PRO		3.1	9.8	58.3	96
Integra	6624TRE	Trecepta		3.1	10.1	58.3	81
Integra	6641SS	SmartStax		2.9	10.1	58.4	95
Integra	6915TRE	Trecepta		3.0	9.8	58.4	76
Mustang Seeds	570 VT2P RIB	Genuity VT Double PRO RIB		2.8	9.5	58.9	95
Mustang Seeds	662 TRE RIB	Trecepta		2.9	9.8	58.6	89
Mustang Seeds	75T12 PCE RA	Powercore		2.8	10.3	58.5	87
Mustang Seeds	83A15 TRE RIB	Trecepta		3.1	9.9	58.5	72
Mustang Seeds	93R18 TRE RIB	Trecepta		3.1	9.7	58.5	77
Progeny	PGY 2314TRE	Trecepta		3.0	10.2	58.2	83
Progeny	PGY 2419TRE	Trecepta		3.1	10.0	58.3	81
Mean				3.0	9.9	58.5	86

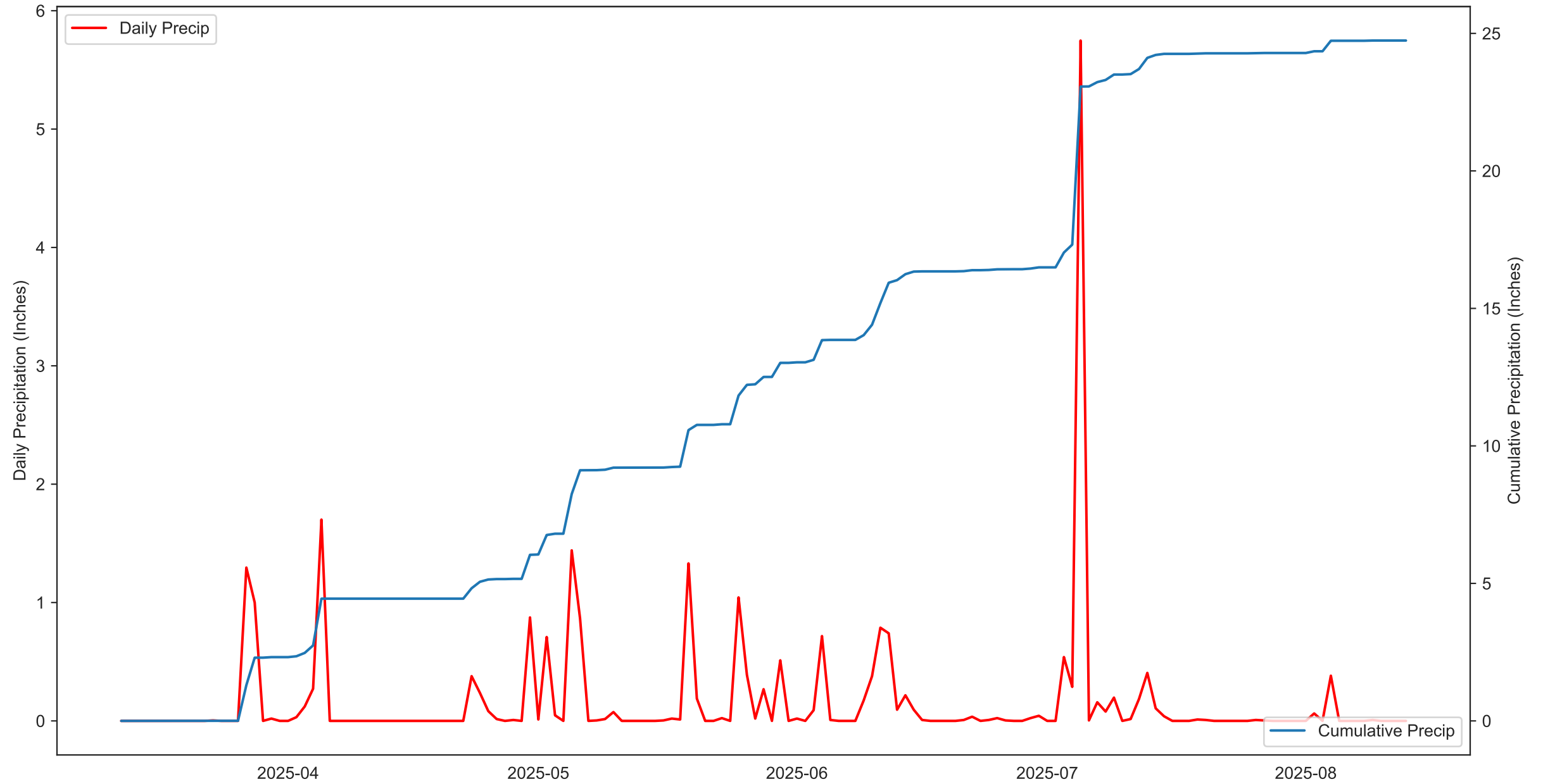
Corn
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Multi-Year Summary



Company	Brand	Hybrid	2 YR AVG Yield bu/Acre	3 YR AVG Yield bu/Acre
Bayer	DEKALB	DKC 68-35VT2	179	144
Wilbur-Ellis Company	Integra	6915TRE	178	
Progeny Ag Products	Progeny	PGY 2314TRE	173	
Wilbur-Ellis Company	Integra	6342TRE	172	144
Nutrien Ag	Dyna-Gro	D58TC94	172	
Nutrien Ag	Dyna-Gro	D56TC44	172	139
Wilbur-Ellis Company	Integra	6624TRE	170	138
Wilbur-Ellis Company	Integra	6493VT2P	169	
Nutrien Ag	Dyna-Gro	D57TC29	163	135
Wilbur-Ellis Company	Integra	6641SS	161	128

Evaluation of yield across years and/or locations will provide the best indication of consistent hybrid performance. Only hybrids with two years data at each location are displayed.

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