

Williamson County Corn Hybrid Trial 2015



Company	Brand	Hybrid	Trait(s)	Moisture %	Test Weight (lb/bu)	Yield (bu/acre)
Golden Acres Genetics	Golden Acres	G6611	GEN VT3P	11.3	56.0	113.3
Terral Seed	REV	23BHR55	OPT INT	11.0	55.1	111.9
Syngenta	NK	N78S	V3111	11.3	55.5	111.8
Monsanto	Dekalb	DKC 64-69	GEN VT3P	11.3	55.4	111.2
CPS Dyna-Gro	DG	DG57DC58	GEN VT2P	11.3	54.6	101.3
Mycogen Seeds	Mycogen	2C797	SSX	11.2	54.4	100.7
Advanta	Phoenix	6523A4	V3111	11.2	54.6	93.3
B-H Genetics	B-H Genetics	BH 8475	GEN SSX	11.2	57.1	91.7

Mean	11.25	55.35	104.4
C.V. (%)	1.412	0.983	11.956
L.S.D.	0.15	0.51	11.8
P>f (hybrid)	0.013	0.000	0.001

Agonomic information

Plant Date

Harvest Date

Irrigated

Row Spacing (in)

Number of Rows

Seeds per Acre

Nitrogen (lb N/ac)

Phosphorus (lb P2O5/ac)

Potassium (lb K2O/ac)

Cooperator:

Agent:

Model : yield = hybrid blk. LSD provided when hybrid significant at p < 0.05. Yields highlighted in yellow are not statistically different from the top ranked hybrid. Hybrids with red font designates farmer entries.
For additional information contact your local county extension agent or:
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