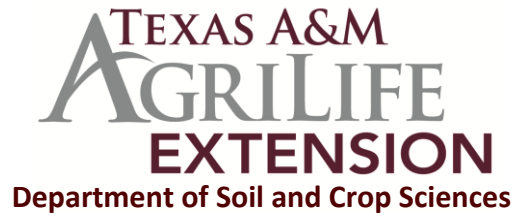


**Hill
County
Corn Hybrid Trial 2019**



Company	Brand	Hybrid	Trait(s)	Moisture %	Test Weight (lb/bu)	Yield (bu/acre)
Nutrien Ag Solutions	Dyna-Gro	D57VC51	GEN VT2P	9.4	59.2	156.3
Pioneer	Pioneer	P1464	VYHR	9.4	58.5	151.8
Nutrien Ag Solutions	Dyna-Gro	D54VC14	GEN VT2P	9.4	60.4	151.0
Bayer	Dekalb	DKC 67-14	GEN VT2P	9.6	59.2	144.8
B-H Genetics	B-H Genetics	BH 8465SS	GEN SSX	9.7	57.3	143.4
B-H Genetics	B-H Genetics	BH 8721	GEN VT2P	9.3	60.8	143.0
Wilbur-Ellis	Integra	6400		9.6	57.5	141.9
Pioneer	Pioneer	P2089	VYHR	9.7	57.3	141.2
Bayer	Dekalb	DKC 62-08	GEN SSX	9.7	57.4	136.4
Terral Seed	REV	25LPR26	VYHR	9.2	58.7	132.4

**Hill
County
Corn Hybrid Trial 2019**



Department of Soil and Crop Sciences

Company	Brand	Hybrid	Trait(s)	Moisture %	Test Weight (lb/bu)	Yield (bu/acre)
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Mean	9.50	58.62	144.2
C.V. (%)	1.000	1.000	2.4
L.S.D.	0.11	0.63	5.9
Pr>F (hybrid)	0.000	0.000	0.000

Agronomic information

Plant Date	<input type="text" value="3/19/2019"/>
Harvest Date	<input type="text" value="8/23/2019"/>
Irrigated	<input type="text" value="No"/>
Row Spacing (in)	<input type="text" value="30"/>
Number of Rows	<input type="text" value="12"/>
Seeds per Acre	<input type="text" value="25,000"/>
Nitrogen (lb N/ac)	<input type="text"/>
Phosphorus (lb P2O5/ac)	<input type="text"/>
Potassium (lb K2O/ac)	<input type="text"/>
Precipitation (inches)	<input type="text"/>
Soil Type	<input type="text"/>
Herbicide Insecticides	<input type="text"/>

Cooperator:

Agent:

Other Agronomic Info

Model : yield = hybrid + blk. LSD provided when hybrid significant at p < 0.05 (SAS 9.4). Yields highlighted in yellow are not statistically different from the top ranked hybrid. For additional information contact your local county extension agent or:
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 ronschnell@tamu.edu
 979-845-2935