



Company	Product	RM	Yield (bu/ac)					Mean	Ave Moisture (%)
			Lewis	Corning	Milo	Crawfordville	*Missouri Valley		
Dekalb	DKC61-41RIB	111	239	221	230	237	214	224	17.9
Hi Fidelity Genetics	HFG1111	111	244	225	240	233	223	223	17.7
Dekalb	DKC59-82RIB	109	235	204	235	224	233	222	17.3
Hi Fidelity Genetics	HFG1142	114	251	215	225	231	222	222	20.3
Dekalb	DKC64-64RIB	114	269	208	223	235	NA	221	20.3
Hi Fidelity Genetics	HFG1092	109	248	208	226	240	217	215	18.7
Pioneer	P1197AMXT	111	223	199	226	231	197	214	18.2
Pioneer	P1366AM	113	225	211	221	242	NA	209	18.4
Pioneer	P1563AM	115	239	200	233	233	NA	207	19.1

\*Missouri Valley was the only trial location in the central region not destroyed by weather events. Missouri Valley data is excluded from south region means provided above.

**Product Highlights**

- HFG1092 White cob hybrid. New Product !
- HFG1111 Mid-maturity, strong yield, high test weight.
- HFG1142 Disease resistance and yield. Leading hybrid !

**Additional Product Recs for this Region**

HFG1162 114 RM, Tough acre full season hybrid of choice, grain quality.

**Trial Details**

Cooperator:	Iowa Crop Performance Tests (IA state trial)				
	Lewis	Corning	Milo	Crawfordville	Missouri Valley
Location:					
Date Planted:	5/2/20	4/24/20	4/27/20	4/29/20	4/28/20
Plots:	4 per entry	4 per entry	4 per entry	4 per entry	4 per entry
Rows:	2 per plot	2 per plot	2 per plot	2 per plot	2 per plot
Irrigation Type:	none	none	none	none	none
Date Harvested:	10/9/20	10/7/20	9/29/20	10/1/20	10/1/20
Rows Width:	30in	30in	30in	30in	30in
Harvested Row Length:	20ft	20ft	20ft	20ft	20ft
Soil Type:	complex	silty clay loam	silt loam	silty clay loam	silt loam