

Hi Fidelity Genetics



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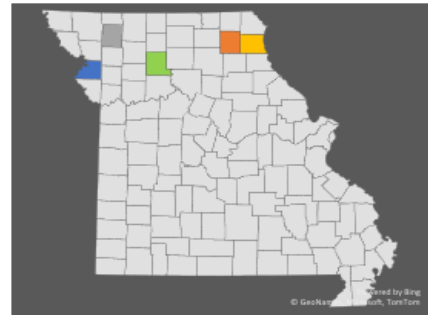
## 2020 Data Summary

### Missouri Products

University of Missouri

Dry Corn Test: North Region

109 - 114 RM



Company	Product	RM	Yield (bu/ac)					Mean	Ave Moisture (%)
			St Joseph	Moorsville	Novelty	Albany	Canton		
Hi Fidelity Genetics	HFG1162	114	245	227	224	236	216	230	17.7
Dekalb	DKC63-57RIB	113	237	231	223	229	223	228	17.2
Pioneer	P1197	111	212	239	232	235	221	228	15.7
Hi Fidelity Genetics	HFG1111	111	251	221	216	-	221	227	15.7

#### Product Highlights

HFG1111 Strong yield, high test weight.

HFG1162 Tough acre hybrid of choice, grain quality.

#### Additional Product Recs for this Region

HFG1132 113 RM, Previously EXP2037. New Hard Endo Product!

HFG1142 114 RM, Disease resistance and yield.

#### Trial Details

	University of Missouri Variety Testing Program				
	St Joseph	Moorsville	Novelty	Albany	Canton
Cooperator:	University of Missouri Variety Testing Program				
Location:	St Joseph	Moorsville	Novelty	Albany	Canton
Date Planted:	5/1/20	5/1/20	4/23/20	5/1/20	4/24/20
Tillage Type:	conventional	conventional	conventional	conventional	conventional
Planting Population:	38000	38000	38000	38000	38000
Irrigation Type:	none	none	none	none	none
Date Harvested:	9/26/20	TBD	10/8/20	10/1/20	10/13/20
Nitrogen (lbs/ac)	160		200	180	200
Herbicides:	Atrazine, Roundup, Revulin Q, Callisto, Dual		Atrazine, Resicore	Atrazine, Resicore, Roundup, Liberty, Revulin Q	Atrazine, Resicore, Roundup, Liberty, Revulin Q
Soil Texture:	silty clay loam	silty clay loam	silt loam	silt loam	silt loam