

Hi Fidelity Genetics



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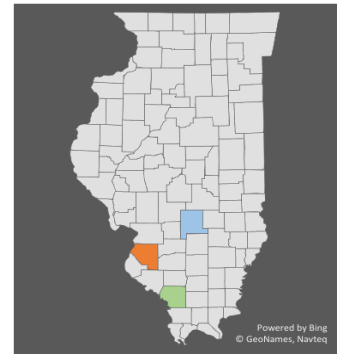
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2020 Data Summary Illinois-South Products

Illinois State Trial - South

111 - 114 RM



Company	Product	RM	Yield (bu/ac)				Ave Moisture (%)
			St Peter	Belleville	Elkhart	Mean	
Hi Fidelity Genetics	HFG1162	114*	202	240	241	227	21.8
Hi Fidelity Genetics	HFG1142	114	211	239	226	226	22.9
Dekalb	DKC66-18RIB	116	188	249	242	226	21.7
Dekalb	DKC64-64RIB	114	195	242	238	225	20.5
Pioneer	P1464AML	114	178	250	228	219	21.6

*Listed as 116 RM in IL State Trial results, but has since been adjusted to 114 RM.

Product Highlights

HFG1142 Disease resistance and yield. Leading hybrid!
HFG1162 Tough acre hybrid of choice, grain quality.

Additional Product Recs for this Region

HFG1111 111 RM, Strong yield, high test weight.
HFG1132 113 RM, Grain quality. New Product!
HFG1143 114 RM, Grain quality.

Trial Details

Cooperator:	University of Illinois Corn Variety Testing Program		
Location:	St Peter	Belleville	Elkhart
Previous Crop:	soybean	soybean	soybean
Plots:	3 plots/entry	3 plots/entry	3 plots/entry
Rows:	4 rows/plot	4 rows/plot	4 rows/plot
Seeding rate:	32000	32000	32000
Rows Width:	30 inch	30 inch	30 inch
Row length:	23 feet	23 feet	23 feet

See the official University of Illinois, Department of Crop Sciences results in bulletin "CROP" Variety Test Results in Illinois -', -southtbl20 or at the website vt.cropsci.illinois.edu. Endorsement or recommendation by the University of Illinois is not implied.