



Company	Product	RM	Yield (bu/ac)					Ave Moisture (%)
			Eyota	Kasson	Nerstrand	New Richland	Mean	
Hi Fidelity Genetics	HFG1001	100	272	284	212	237	251	17.0
Hi Fidelity Genetics	HFG1071	105	241	285	213	261	250	18.1
Dekalb	DKC54-64RIB GC <sup>2</sup>	104	251	276	200	255	245	18.2
Dekalb	DKC52-35RIB <sup>1</sup>	102	231	251	221	252	239	16.2
Dekalb	DKC52-35RIB <sup>2</sup>	102	165	230	247	216	231	17.2

<sup>1</sup> check in early season test against HFG1001

<sup>2</sup> check in full season test against HFG1071

**Product Highlights**

HFG1001 Discontinued, See HFG1002

HFG1071 Top shelf agronomics.

**Additional Product Recs for this Region**

HFG092 | 92 RM, High grain quality early hybrid.

HFG095 | 95 RM, High end yield.

HFG1002 | 100 RM, Dominant yield leader, New Product !

HFG104 | 104 RM, Silage beast for the tough acre.

HFG105 | 105 RM, previously EXP2025. New Product !

*No product recommendation by FIRST is implied.*

**Trial Details**

	FIRST Farmers' Independent Research of Seed Technologies			
	Eyota	Kasson	Nerstrand	New Richland
Cooperator:				
Location:				
Date Planted:	5/2/20	4/27/20	4/25/20	4/23/20
Tillage Type:	conventional	conventional	conventional	conventional
Previous Crop:	soybean	soybean	soybean	soybean
Plots:	3 per entry	3 per entry	3 per entry	3 per entry
Ave Population:	33300	33300	32400	33700
Irrigation Type:	none	none	none	none
Date Harvested:	11/6/20	11/2/20	11/7/20	10/19/20
Row Width:	30 inch	30 inch	30 inch	30 inch
Harvested Row Length:	45 ft	45 ft	45 ft	45 ft
N:P:K Fertilizer (lbs/ac):	250-54-44	236-94-145	147-78-90	146-52-90
Pesticides:	Verdict, Force, Laudis, Atrazine, Headline Amp	Force, Laudis, Atrazine, Status, Trivapro	Surestart II, Laudis, Atrazine	Force, Laudis, Atrazine
Soil Texture:	silt loam	silt loam	silt loam	clay loam