

A close-up photograph of a person's hands holding a single, vibrant green corn leaf. The person is wearing a blue and white plaid shirt. The background is a dense field of similar corn plants, creating a lush green environment. The lighting is bright, highlighting the texture of the leaf and the person's skin.

INTERACTIVE SEED PERFORMANCE GUIDE



A Message From Our Team

FBN® got into the seed business because we think that improved competition in the industry is a good thing for farmers. Having an alternative source of unique genetics, priced honestly, will enable farmers the ability for increased profit potential. Farmers should not have to compromise on either quality or price when buying seed. For that reason we remain committed to offering the highest quality seed products at some of the best prices available.

Our products have changed quite a bit since we launched this business in 2018. We have trimmed our seed portfolios to represent products that are best positioned to succeed. We instituted rigorous standards for our products that enable us to provide a higher level of quality seed than we ever have before. We have direct breeder access that creates an efficient breeding program and great products while not resulting in higher bag costs. We're also putting our products to the test through our on farm testing network on farms across the country so that we know how they will perform in your region. All of this enables us to commercialize products we're confident in.

We're different than most seed companies too, in that we provide total transparency regarding the cost of our seed products which can be found at FBN.com at any time. Our F2F Genetics Network® breeding program provides unique seed options that enable farms to diversify the genetics they plant. And lastly, we offer a convenient way to purchase products that doesn't require going through a middle person. Farmers can go right to the source for their seed needs.

This is an interactive report which means that you will find data on some our most impactful products to date while also having an opportunity to hear directly from our seed team about the products we're showing through the use of QR codes.

Key Terminology Used in This Report

- **Net Revenue:** Yield per acre X price per bushel - seed cost per acre and operating/overhead costs (fertilizer, CP, services, fuel, repairs, labor, land etc) per acre for corn and soybeans according to USDA estimates*. ([USDA Link](#))
- **Net Revenue Diff vs Competitors:** The difference between net revenue calculations mentioned above between FBN seed products and top competitive products that were compared against.
- **Trial Locations:** Represents the number of trials that were evaluated.
- **PD2 Trial:** 4 row x 20' long trials where the middle 2 are harvested for data.
- **Ministrip Trial:** 8 row x 40' long trials where the middle 4 are harvested for data.

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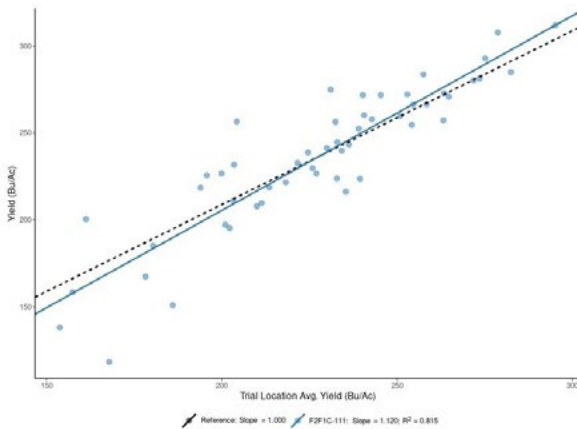
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What Are We Showing for Our Corn Products?



Graphs such as this one will show trial performance for PD2 and Ministrip trials (previous page for definitions). This explains what percentile our product fell into when compared to the competitive checks at each trial location.



Graphs such as this one will show trial data in a format that will display the spread of performance between trial locations giving an understanding of the typical performance expected. You will find that there is a mix of product performance based on whether a product is placed in high or low yield environments.

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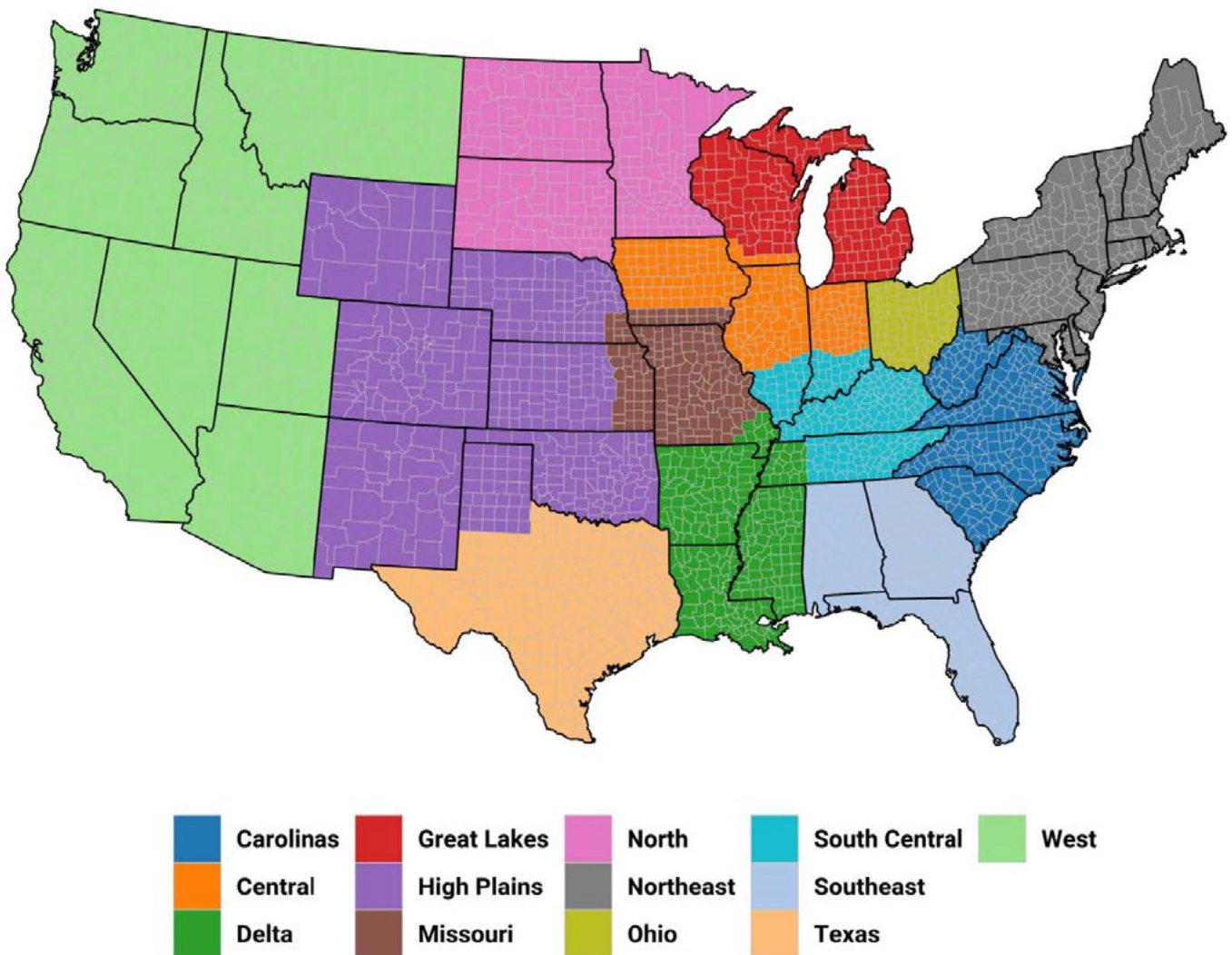
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For detailed information directly from the seed team, scan QR codes or click the green button to understand more about each product and its performance.

Products Focused on Regional Agronomic Segments

Not every product fits on every acre. For that reason our team has divided the country into agronomic segments that best fit the seed portfolio. We want you to have the best experience possible and this information will help you quickly identify products that fit in your region.



RM	CONV	GT	Insect Protection	
			Above	Above + Below
80			MBZ-E800	
81		MG-Y810		
84		MG-C840		
86		MG-A869		
88		MG-S891		
89	F2F1C-890			
92			MBZ-P920	
92	F2F1C-928			
93			MBZ-C939	
94	F2F1C-941			
95			MBZ-F950	

1 New for 2022!

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“ Farmer Feedback

“It was a fast growing, drought tolerant, good yielding hybrid, better standing/yielding corn, priced \$30.00/ bag less than competitor. Harvested on September 15, 15.8% moisture, 57 # test weight. Pretty good corn for no rain for 90 days.” Chris in MN

“F2F genetics performed extremely well on our farm in 2021 even though we were in a severe drought the whole growing season. The corn had great late season plant health which I believe allowed it to beat some of the competition.” B.J. in SD

“Yielded 2 bushel less then the corn that was twice as expensive.” Brandon in SD

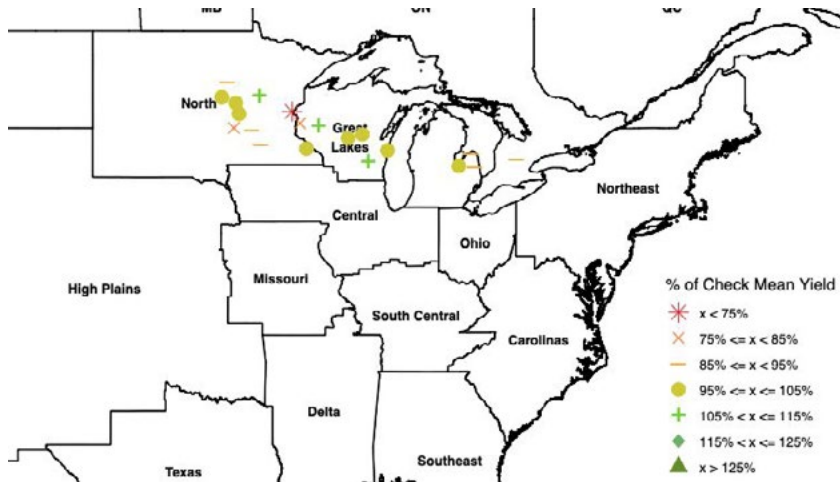
“The standability and the yield were right with the expensive brands!” Greg in SD

“FBN seed products provide a great return on investment! I’m happy I found them and will continue purchasing seed from them in the future.” Austin in NY

“Sometimes the highest yielder, sometimes not... but always the best ROI.” Eric in NY

“This season we had a good growing season. This will be the best corn yield we have ever had. Beans yielded well and will be one of the top 2 yields we have had. The low cost of the seed and the yield we had this year is exceptional.” Todd in NY

2022 Key Product: F2F1C-941 (94RM)



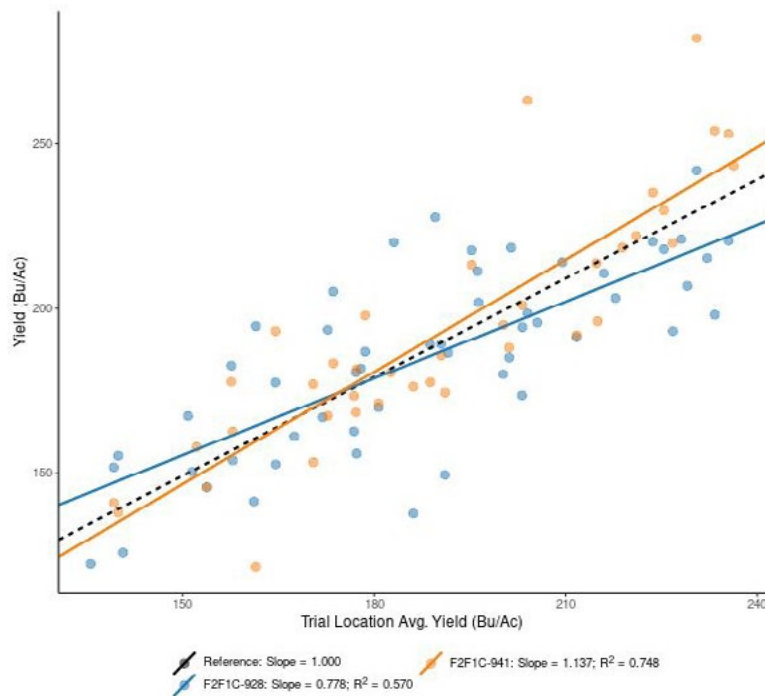
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- Brand NEW hybrid for 2022 season!
- Consistent yield performance across North, Great Lakes and Northeast regions
- Great late season plant health and excellent dry down (open husks)
- Performs best in high yield environments at high populations



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RM	CONV	GT	Insect Protection	
			Above	Above + Below
98	F2F1C-980			
99	F2F1C-999			
101		MG-P019		MR-W019
101				MRZ-Q010
101		F2F1G-011		
102	F2F1C-028			
102	F2F1C-021			
103	F2F1C-030			
104		MG-G040		
104	F2F1C-049			2 New for 2022!
105			MBZ-S050	
106		F2F1G-060		

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“ Farmer Feedback

“I have been very pleased with both the performance of the products and the value they bring to my operation.”
John in IN

“Very reasonably priced, great producing products that are great for the smaller family farms where price and production is vital” Jeff in IA

“For the price and yield it is hard to beat.” Danny in IA

“Easy, simple, and convenient! FBN made the purchasing of inputs easier then ever with the online store and upfront pricing on all products. Customer service was top notch. I chose the date I wanted items to be delivered and they showed up on time. If an issue arose it was handled with in a timely and professional manor. I will continue to use FBN for my seed, chemical, livestock feed, and livestock products.” Jordan in OH

“This is my third year with FBN seed products the first year I tried FBN, the corn yields were tremendous and I have since then bought nothing but FBN corn and soybeans for the price you pay products not only saves you money but also you’re not going to have a lag in yield which increases your ROI by a large number” Jared in NE

2022 Key Products

Scan QR Code

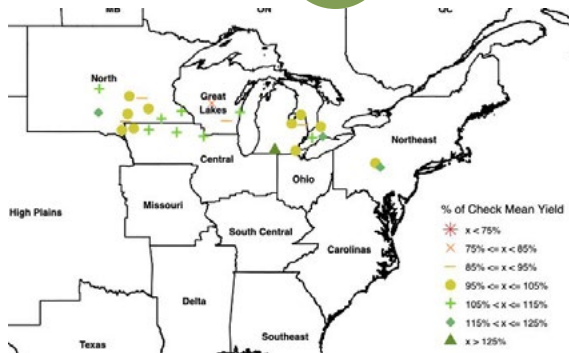


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F2F1C-021

NEW



F2F1C-028



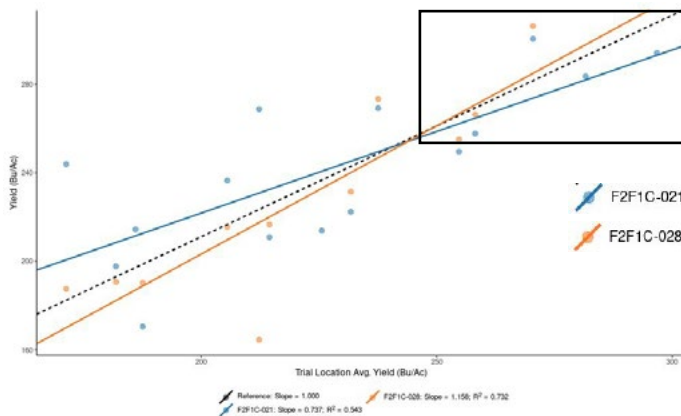
- Brand NEW hybrid for 2022 season!
- Solid yield performance across Northern, Great Lakes, Central and Northeast regions
- Outstanding stay green, plant health and ear size
- Excellent emergence combined with good drydown

- Top-notch disease package with very good tolerance to all the major corn diseases
- Excellent stalks and late-season intactness make harvest a breeze
- Best choice for corn on corn and minimum tillage acres
- Fixed ear hybrid that responds best to high populations

Which One is Right for Me?

Product	RM	Trial Locations	Avg. Yield (bu/Ac)	Yield Diff vs Competitors	Net Revenue (\$/Ac)	Revenue Diff vs Competitors
F2F1C-021	102	15	241.7	-4.4	\$1,253.21	\$43.99
F2F1C-028	102	11	227.7	-13.1	\$1,177.83	\$3.05

The table above was generated by using 2021 data from the Great Lakes segment.



F2F1C-028
ROI @ 250+ bu/Ac= +\$35/ac
(vs competitors)

Scan QR Code

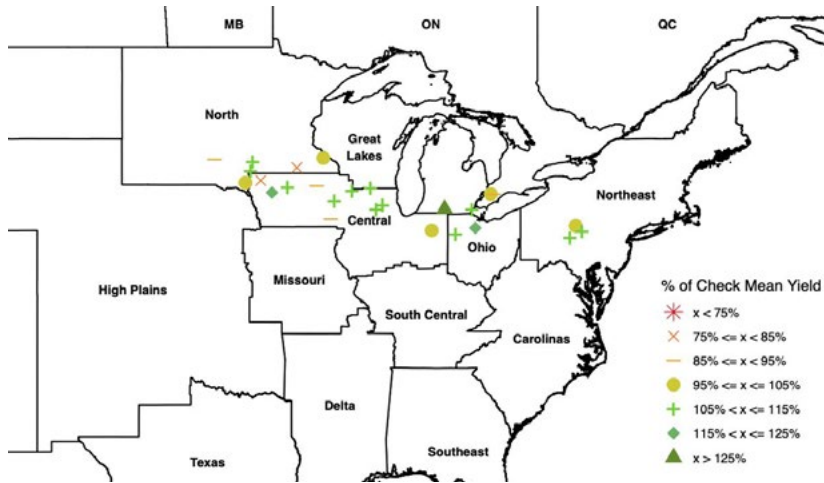


OR

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2022 Key Products

F2F1C-030 (103RM)



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- The choice for top-end yield potential
- Excellent stalks and late-season intactness make harvest a breeze
- Needs to be kept in or slightly North of zone for best performance
- Performs best under high fertility and well-drained soils

Central Segment Data Review

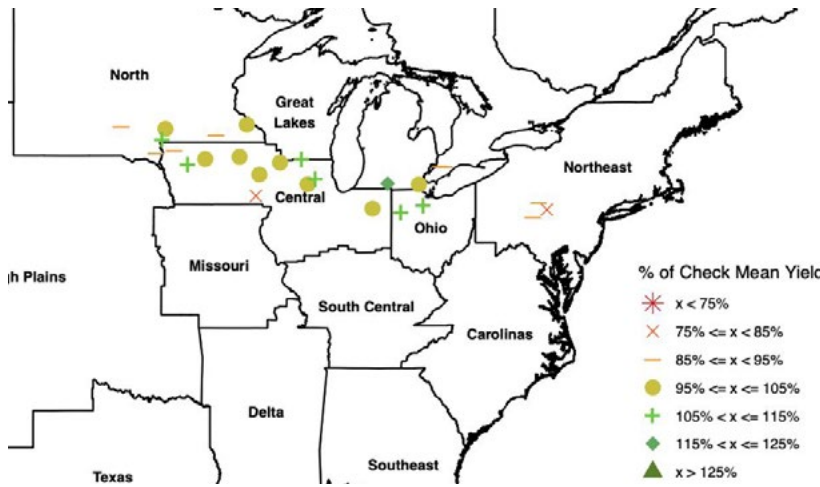


	2020	2021	3 years
Avg. Yield (bu/Ac)	209.8	227.3	228.8
Yield Diff vs Competitors	3.4	0.7	4.3
Net Revenue (\$/Ac)	\$509.7	\$583.3	\$430.5
Revenue Diff vs Competitors	\$23.5	\$32.0	\$30.8

The table above was generated by using 2020 and 2021 data from the Central segment.

2022 Key Products

F2F1C-049 (104RM)



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- Highly versatile hybrid that responds well to a fungicide application
- Excellent late-season plant health with very good dry-down (GLS)
- Performs best at higher populations and fertility
- Semi-fixed ear with above-average kernel rose and test weight

Ohio Segment Data Review



	2020	2021
Avg. Yield (bu/Ac)	196.9	243.7
Yield Diff vs Competitors	8.6	-3.3
Net Revenue (\$/Ac)	\$1,011	\$1,210
Revenue Diff vs Competitors	\$102.9	-\$3.29

The table above was generated by using 2020 and 2021 data from the Ohio segment.

RM	CONV	GT	Insect Protection	
			Above	Above + Below
108		MG-K089		
108	F2F1C-088			
109		MG-T090	MBZ-T090	
111	F2F1C-111			
112				
112	F2F1C-120			
112	F2F1C-121			
113	F2F1C-139			
113	F2F1C-131			
114			MBZ-L149	MRZ-L149
115		MG-T159	MB(Z)-T159	
115	F2F1C-151			
117		MG-T179	MB-P179	MR-T179
117	F2F1C-170			1 New for 2022!

 Agrisure Duracade
5122 E-2 Refuge

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“ Farmer Feedback

“We’ve planted F2F for two years now. The corn yields well and the seed price is tough to beat. The best part is I know what the seed cost will be regardless of the size of my order.” Clay in NE

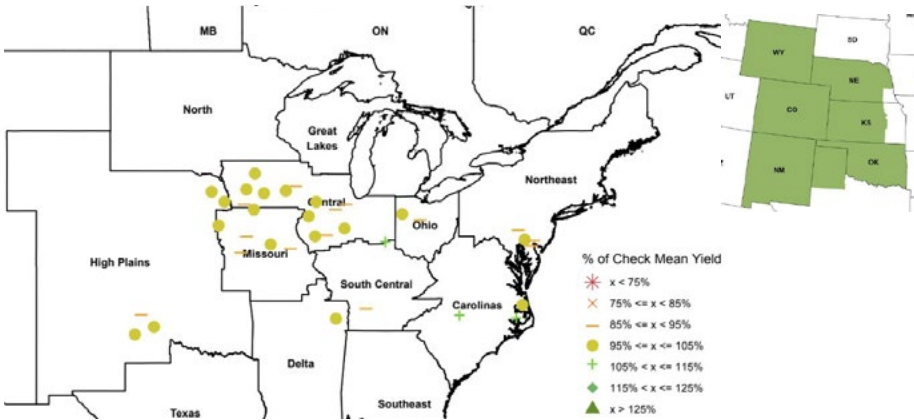
“The F2F corn was the best yielding corn that I have ever raised on my farm here in South East Kansas... beating several big seed companies elite hybrids that I payed more than double the money for. I will definitely plant FBN genetics again and will be trying a couple more varieties.” Cliff in KS

“F2F Genetics has been pivotal in the increases profitability of our farm. We feel like we are getting a great ROI.” Jordan in NE

2022 Key Products

F2F1C-111 (111 RM)

High Plains Segment Data Review



	2 years
Avg. Yield (bu/Ac)	240.8
Yield Diff vs Competitors	-4.2
Net Revenue (\$/Ac)	\$486.9
Revenue Diff vs Competitors	\$9.7

The table above was generated by using 2020 and 2021 data from the High Plains segment.

- Brand NEW hybrid 2022!
- Strong yield performance in High Plains, Central, and Northeast regions
- Great root and stalk strength with great late season intactness
- Excellent husk cover combined with good drydown

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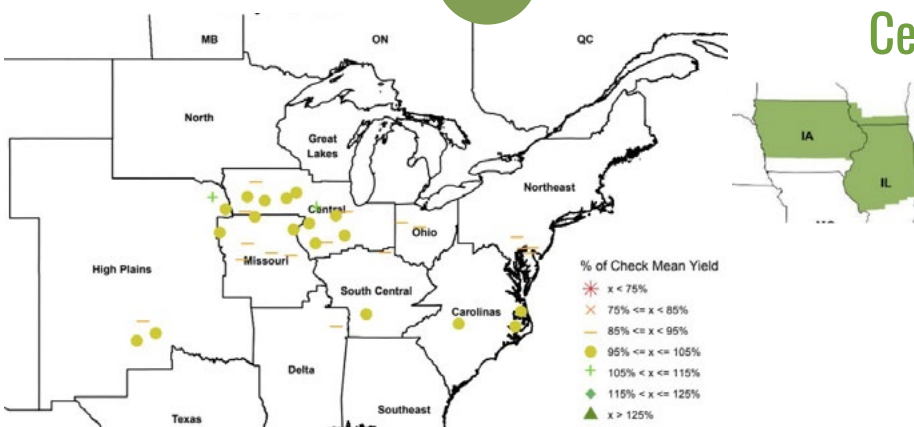


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F2F1C-121 (111 RM) NEW

Central Segment Data Review



	2 years
Avg. Yield (bu/Ac)	233.5
Yield Diff vs Competitors	-7.6
Net Revenue (\$/Ac)	\$475.8
Revenue Diff vs Competitors	\$7.2

The table above was generated by using 2020 and 2021 data from the High Plains segment.

- Exciting NEW hybrid for 2022!
- Very strong yield performance across the Midwest, South Central and the Carolinas
- Excellent plant structure and ear height
- Open husk with rapid drydown
- Performs best in low stress environments

RM	Hybrid	Trait	Yield Diff vs Competitors (Bu/Ac)
80	MBZ-E800	3220	+0.7 vs DKC32-12
81	MG-Y810	GT	+3.2 vs DKC32-12
84	MG-C840	GT	+2.2 vs P8542AM
86	MG-A869	GT	+6.4 vs DKC38-03
93	MBZ-C939	3220	-1.6 vs DKC47-54
95	MBZ-F950	3220	+5.2 vs DKC46-36
101	MG-P019	GTA	+2.5 vs DKC49-72
104	MG-G040	GTA	+2.6 vs P0339AM
108	MG-K089	GT	+4.8 vs DKC58-06
109	MBZ-T090	3220	+3.4 vs DKC58-06
114	MBZ-L149	3120	-1.0 vs DKC-63-60

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“ Farmer Feedback

“We compared FBN Master Farmer Traitred corn with the local competitors and it performed just as well and even better than the higher priced hybrids offered in our area. The ROI was very noticeable when comparing apples to apples and that’s what matters the most to my operation”. Ben in AL

“I planted FBN Master Farmer GT MGT090 (18 bags). It performed well (similar yields) to two competitive products side by side while seed cost was round 33% lower. The net revenue was a positive.” John in IA

“This year I put a master farmer brand corn beside pioneers top race horse. 202 bushel to Pioneers 211 bushels They beat it but their stalks were very poor health wise compared to the master Farmer stalk. So with the tar spots all around me this year. I felt the FBN corn did very well.” Jeff in MI

RM	Variety	Avg. Yield (Bu/Ac)	Yield Diff vs Competitors (Bu/Ac)	Net Revenue (\$/Ac)	Net Revenue vs Competitors (\$/Ac)
.6	PL2E061	39.60	0.21	\$432.5	\$4.4
1.0	PL2E101	49.62	1.97	\$552.3	\$25.8
1.4	PL2E141	59.90	3.94	\$669.2	\$51.7
1.6	PL2ES160	61.50	3.00	\$687.6	\$40.6
1.9	PL2E190	62.15	0.08	\$693.4	\$6.9
2.1	PL2E211	62.80	0.75	\$701.5	\$15.0
2.3	PL2E230	65.22	2.61	\$730.2	\$37.1
2.6	PL2E260	62.82	0.29	\$701.6	\$9.0
2.9	PL2E291	61.39	-0.47	\$685.6	\$-0.2
3.4	PL2E340	58.75	-1.82	\$655.2	\$-15.8
3.5	PL2E351	63.01	0.97	\$705.4	\$17.5
3.9	PL2E390	64.45	4.94	\$727.4	\$66.0
4.4	PL2E440	65.41	2.55	\$736.5	\$36.5
All varieties		60.5	1.20	\$676.0	\$19.6

New for 2022!

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Portfolio

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Performance

OR

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“ Farmer Feedback

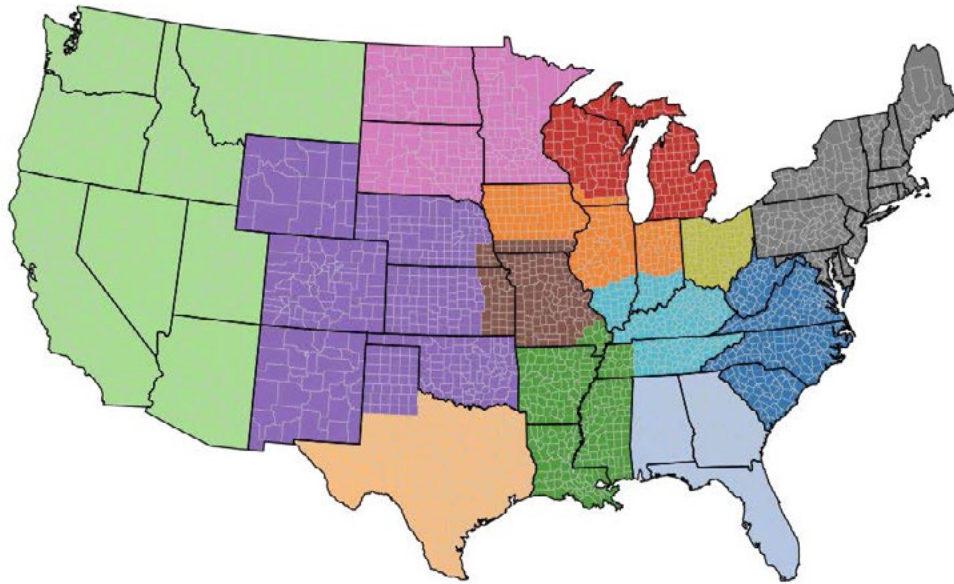
“The Paloma beans best I’ve ever raised! Todd in NE

“Paloma E3 beans did well. They were my best beans.” John in IL

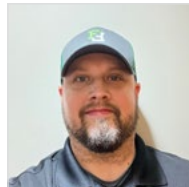
“The price of the beans were good, and they yielded good.” Chris in MO

“Really like the way they performed with reasonable prices.” Harry in WI

Agronomic Seed Experts for Improved Product Placement



NE, KS
Dan Mattison
402-369-3596



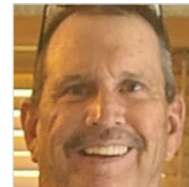
MN, SD
Jim Dove
320-841-1320



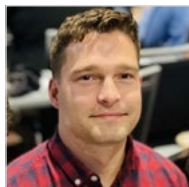
IA, MN, SD
Clark Huffman
712-334-0807



Northeast
Cruz Goti
484-632-9886



West NE and KS,
CO, WY, PNW
David Kinnison
970-580-3514



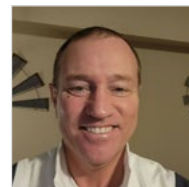
South
Kevin Melrose
573-530-0660



MT, ND, SD, WY
Brian Spear
701-339-9646



MI, IN
Matt Rohrbach
217-417-7784



WI, IL
John Trimpe
309-287-5240

Recommended Product Fit Per Segment

F2F Genetics Network®

Hybrid	Trait	RM	West	High Plains	Texas	North	Delta	Missouri	Central	Great Lakes	Ohio	South Central	Northeast	Carolinas	Southeast
F2F1C-890	Conventional	89				Yes				Yes					
F2F1C-928	Conventional	92		Yes		Yes							Yes		
F2F1C-941	Conventional	94				Yes			Yes	Yes			Yes		
F2F1C-980	Conventional	98				Yes			Yes	Yes			Yes		
F2F1C-999	Conventional	99							Yes	Yes	Yes		Yes		
F2F1G-011	GT	101				Yes			Yes		Yes		Yes		
F2F1C-028	Conventional	102				Yes			Yes	Yes	Yes		Yes		
F2F1C-021	Conventional	102				Yes			Yes	Yes	Yes		Yes		
F2F1C-030	Conventional	103				Yes			Yes	Yes	Yes		Yes		
F2F1C-049	Conventional	104		Yes		Yes			Yes	Yes	Yes		Yes		
F2F1C-088	Conventional	108		Yes					Yes		Yes		Yes		
F2F1C-111	Conventional	111		Yes				Yes	Yes				Yes	Yes	
F2F1G-060	GT	106				Yes			Yes	Yes	Yes		Yes		
F2F1C-120	Conventional	112		Yes				Yes	Yes		Yes		Yes	Yes	
F2F1C-121	Conventional	112		Yes					Yes		Yes	Yes	Yes	Yes	
F2F1C-139	Conventional	113							Yes		Yes	Yes	Yes		
F2F1C-131	Conventional	113		Yes				Yes	Yes		Yes		Yes	Yes	
F2F1C-151	Conventional	115							Yes		Yes	Yes	Yes		
F2F1C-170	Conventional	117		Yes				Yes				Yes			

Paloma Seed™ Enlist E3®

Variety	RM	West	High Plains	Texas	North	Delta	Missouri	Central	Great Lakes	Ohio	South Central	Northeast	Carolinas	Southeast
PL2E061	0.6				Yes				Yes					
PL2E101	1.0				Yes				Yes			Yes		
PL2E141	1.4				Yes			Yes	Yes			Yes		
PL2ES160	1.6				Yes			Yes	Yes			Yes		
PL2E190	1.9		Yes		Yes			Yes	Yes			Yes		
PL2E211	2.1		Yes		Yes			Yes	Yes			Yes		
PL2E230	2.3		Yes		Yes			Yes	Yes			Yes		
PL2E260	2.6		Yes		Yes			Yes	Yes			Yes		
PL2E291	2.9		Yes		Yes			Yes		Yes		Yes		
PL2E340	3.4		Yes				Yes	Yes		Yes		Yes		
PL2E351	3.5		Yes				Yes	Yes		Yes		Yes		
PL2E390	3.9		Yes			Yes	Yes	Yes		Yes	Yes	Yes	Yes	
PL2E440	4.4		Yes			Yes	Yes				Yes		Yes	

Master Farmer®

Hybrid	Trait	RM	Trait Group	West	High Plains	Texas	North	Delta	Missouri	Central	Great Lakes	Ohio	South Central	Northeast	Carolinas	Southeast
MBZ-E800	3220	80	Above-ground				Yes									
MG-Y810	GT	81	Herbicide tolerance				Yes									
MG-C840	GT	84	Herbicide tolerance				Yes				Yes			Yes		
MG-A869	GT	86	Herbicide tolerance				Yes					Yes		Yes		
MG-S891	GT	88	Herbicide tolerance				Yes				Yes	Yes		Yes		
MBZ-P920	3220	92	Above-ground				Yes				Yes	Yes		Yes		
MBZ-C939	3220	93	Above-ground				Yes		Yes		Yes	Yes		Yes		
MBZ-F950	3220	95	Above-ground				Yes		Yes		Yes	Yes		Yes		
MG-P019	GTA	101	Herbicide tolerance				Yes		Yes		Yes	Yes	Yes	Yes		
MR-W019	3000GT	101	Above/below ground				Yes		Yes		Yes	Yes	Yes	Yes		
MRZ-Q010	3122	101	Above/below ground				Yes		Yes		Yes	Yes	Yes	Yes		
MG-G040	GT	104	Herbicide tolerance		Yes		Yes		Yes			Yes		Yes		
MBZ-S050	3220	105	Above-ground				Yes			Yes	Yes	Yes		Yes		
MG-K089	GT	108	Herbicide tolerance		Yes		Yes			Yes	Yes	Yes		Yes		
MBZ-T090	3220	109	Above-ground							Yes	Yes	Yes	Yes	Yes		
MG-T090	GT	109	Herbicide tolerance							Yes	Yes	Yes	Yes	Yes		
MBZ-D120	3220	112	Above-ground		Yes			Yes				Yes		Yes		
MBZ-L149	3120	114	Above-ground		Yes			Yes				Yes		Yes		
MBZ-L149-S122	5122	114	Above/below ground		Yes			Yes				Yes		Yes		
MB-T159	3110	115	Above-ground		Yes		Yes	Yes				Yes	Yes	Yes	Yes	
MRZ-T159	3220	115	Above-ground		Yes		Yes	Yes				Yes	Yes	Yes	Yes	
MG-T159	GT	115	Herbicide tolerance		Yes		Yes	Yes				Yes	Yes	Yes	Yes	
MB-P179	3110	117	Above-ground		Yes			Yes	Yes	Yes			Yes			
MG-T179	GT	117	Herbicide tolerance					Yes	Yes	Yes			Yes			
MR-T179	3000GT	117	Above/below ground					Yes	Yes	Yes			Yes			

Agronomic Insights for F2F Genetics Network[®] Conventional Corn Products

F2F1C-890



F2F1C-928



F2F1C-980



F2F1C-999



F2F1C-028



F2F1C-030



F2F1C-049



F2F1G-060



F2F1C-088



F2F1C-120



F2F1C-139



F2F1C-170



Seed Guides



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FBN recommendations regarding seed placement are based on field observations collected by FBN Direct, provided by FBN suppliers, contributed by member farmers or are consistent with local established agronomic practices. Individual results and performance may vary depending on local growing, soil and weather conditions.

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Product Use Statement: Enlist E3® soybeans contain the Enlist E3 trait that provides crop safety for use of labeled over-the-top applications of glyphosate, glufosinate and 2,4-D herbicides featuring Colex-D® technology when applied according to label directions. Following burndown, the only 2,4-D containing herbicide products that may be used with Enlist™ crops are products that feature Colex-D technology and are expressly labeled for use on enlist crops. 2,4-D products that do not contain Colex-D technology are not authorized for use in conjunction with Enlist E3 soybeans. Warning: Enlist E3 soybeans are tolerant of over-the top applications of glyphosate, glufosinate, and 2,4-D. Accidental application of incompatible herbicides to this variety could result in total crop loss. When using 2,4-D herbicides, grower agrees to only use 2,4-D products that contain Colex-D technology authorized for use in conjunction with Enlist E3 soybeans. Always read and follow herbicide label directions prior to use. YOU MUST SIGN A TECHNOLOGY AGREEMENT, READ THE PRODUCT USE GUIDE PRIOR TO PLANTING AND FOLLOW HERBICIDE RESISTANCE MANAGEMENT (HRM) REQUIREMENTS. The transgenic event in the Enlist E3® soybean is protected under Corteva Agriscience and M.S. Technologies, L.L.C. Patent Rights which can be found at: www.corteva.us/Resources/trait-stewardship.html. The transgenic event in the Enlist E3® soybean event in Enlist E3® soybeans is jointly developed and owned by Dow AgroSciences LLC and M.S. Technologies, L.L.C. ®™ Enlist, Enlist E3, the Enlist E3 log and Colex-D are trademarks of Dow AgroSciences LLC. Please read the M.S. Technologies, L.L.C. Use Restriction Agreement located at: - <http://www.mstechseed.com/use-restriction-agreement/>

Master Farmer is a registered trademark of Rob-See-Co, LLC

Important: Always read and follow label instructions. Some products may not be registered for sale or use in all states or counties. Please

check with your local extension service to ensure registration status.

Important: Always read and follow label and bag tag instructions; only those labeled as tolerant to glufosinate may be sprayed with glufosinate ammonium based herbicides.

Avicta Complete Corn 250 is a Restricted Use Pesticide. For use by certified applicators only. Growers planting Avicta treated seed are not required to be certified applicators. Avicta technology is protected by U.S. Patent No. 6,875,727.

CruiserMaxx Corn is an on-seed application of Cruiser 5FS insecticide delivered at the 0.25, 0.50 or 1.25 mg ai/seed rate and Maxim Quattro fungicide. Agrisure®, Agrisure Artesian®, Agrisure Duracade®, Agrisure Viptera®, Apron XL®, Avicta®, Cruiser®, CruiserMaxx®, E-Z Refuge®, and Maxim® are registered trademarks of a Syngenta Group Company. HERCULEX® and the HERCULEX Shield are trademarks of Dow AgriSciences, LLC. Agrisure® Technology incorporated into these seeds is commercialized under license from Syngenta Seeds, LLC. Herculex® Technology incorporated into these seeds is commercialized under license from Dow AgroSciences, LLC. YieldGard VT Pro® is a registered trademark used under license from the Bayer Group. More information about Agrisure Duracade® is available at <http://www.biotradestatus.com/>.

Seed products with the LibertyLink® (LL) trait are resistant to the herbicide glufosinate ammonium, an alternative to glyphosate in corn, and combine high-yielding genetics with the powerful, non-selective, postemergent weed control of Liberty® herbicide for optimum yield and excellent weed control. Liberty®, LibertyLink®, and the Water Droplet logo are registered trademarks of BASF.

Before opening a bag of seed, be sure to read, understand and accept the stewardship requirements, including applicable refuge requirements for insect resistance management, for the biotechnology traits expressed in the seed set forth in the technology agreement that you sign. By opening and using a bag of seed, you are reaffirming your obligation to comply with the most recent stewardship requirements.