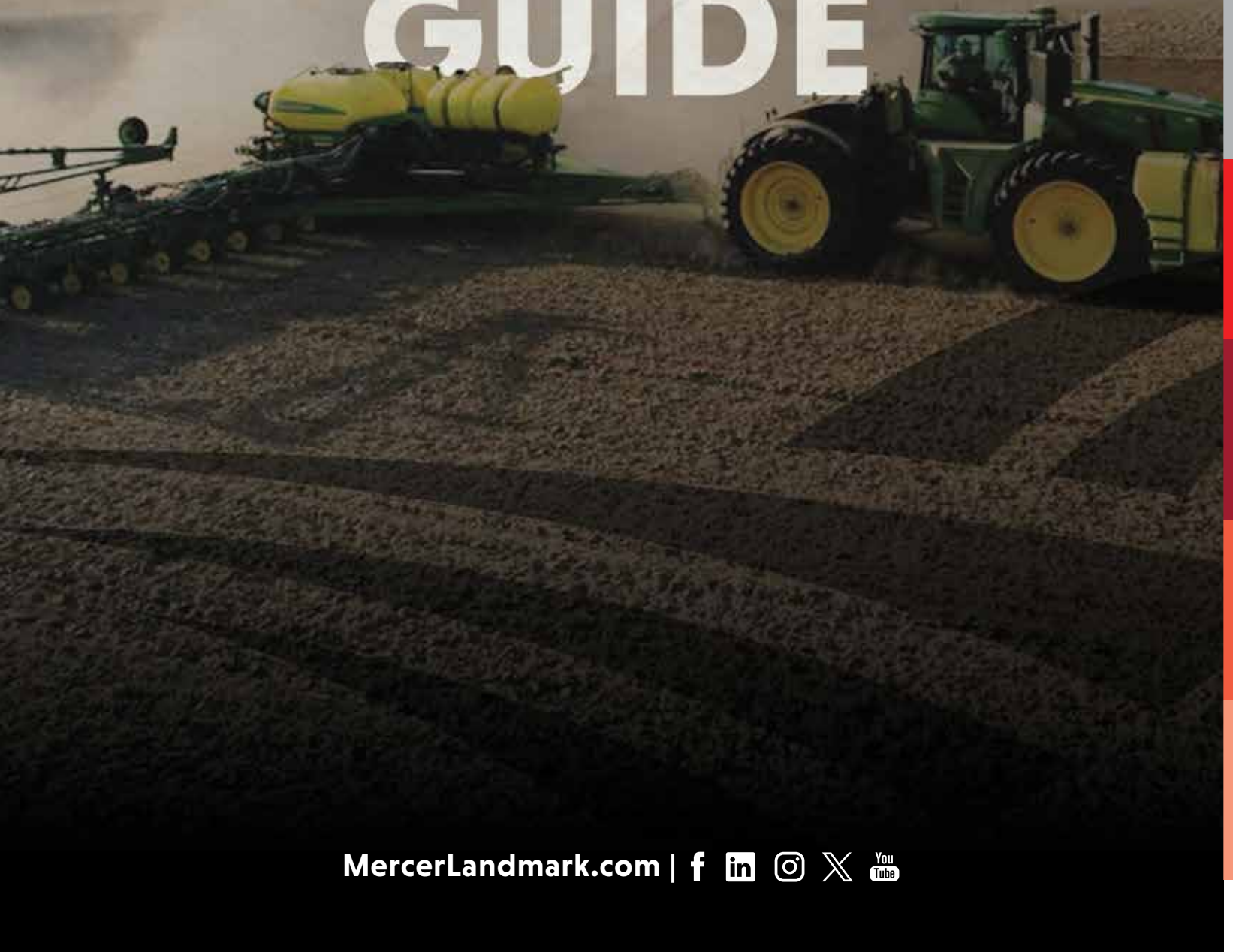




2026 SEED GUIDE



ABOUT US

REWARDS +
FINANCING

CORN

CORN
SILAGE

SOYBEANS

XTENDFLEX®
SOYBEANS

ENLIST E3®
SOYBEANS

WHEAT

A red tractor is visible in the background, parked in a field. In the foreground, two children, a boy and a girl, are standing and looking towards the tractor. The boy is wearing a light blue shirt and dark pants, and the girl is wearing a light blue shirt and light-colored pants. The background is a vast, open field under a clear sky.

ADDING VALUE TO YOUR FARM.

THE MERCER LANDMARK SEED PHILOSOPHY

At Mercer Landmark, we understand that choosing the right seed is one of the most important decisions you make every year.

ELITE GENETICS ARE THE FOUNDATION OF SUCCESS

Our team of Crop Production Advisors are committed to helping our member owners achieve the highest yields with a focus on maximizing their return on investment. Elite genetics are the foundation of success and we have access to the best in the business. With a multitude of genetics and traits available, it's important to have an advisor who's focused on your farm's success and can turn data into insights that lead to profitable decisions for your operation. Our team of Crop Production Advisors utilize their agronomic knowledge, seed expertise and local data to help select the hybrid or variety that has the best fit for your yield goals and farming practices.

WE'RE COMMITTED TO ADDING VALUE TO YOUR FARM.

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WHEAT

Photo by Marianne Moeder

OUR COMPANY

As one of the leading agricultural and energy cooperatives in northwest Ohio, our organization was built with one common goal in mind: growing together.

Our customers and partners are the backbone of our business and the driving force behind the decisions we make and the solutions we provide.

Together, we've built a team and organization that is fully equipped to provide customers with the industry knowledge and expertise they need to make smart, profitable decisions for their operation.

GRAIN

Our grain marketing experts provide the knowledge and insight you need to fit the specific needs of your operation.

Our team of trusted advisors uses an array of contracting options to write individualized marketing plans to increase your ROI and add value to your farm.

ENERGY

The energy professionals on our team deliver a wide variety of products and services to fit your personalized energy needs. This includes: propane, diesel, heating oil, gasoline, kerosene and lubricants.

FEED

HEARTLAND FEED SERVICES

Made up of two regional premier feed suppliers – Mercer Landmark and Sunrise Cooperative – this single operating feed entity brings together the best talent, knowledge and over 250 years of combined experience in swine alignment systems and cattle focused recommendations.

MPS FEED

The feed produced at MPS Feed comes in both high quality and high volume, offering customers a quicker and more efficient process for obtaining feed. Our fast, consistent and quality process allows customers the opportunity to get the highest-grade layer and pullet feed in a quick and timely fashion – with 24 hr on-call feed ordering and manufacturing capabilities.

AGRONOMY

Your bottom line is our top priority. From crop protection and nutrition to advanced precision technology, our team of agronomy experts are ready to help maximize your ROI and keep you confident in your fields.

LOGISTICS

Our Logistics Business Unit streamlines operations and enhances customer service at Mercer Landmark. This business unit consists of our 9 tractors and drivers which are consistently on the road, all of our hopper trailers, 24-ton fertilizer tender trailers and our tanker trailers.

SERVING **YOU** AT MANY CONVENIENT LOCATIONS THROUGHOUT NORTHWEST **OHIO.**



Scan here or visit
MercerLandmark.com/locations
for more information.

Photo by Olivia Lauf



LANDMARK MAXX

How It Works

No need to sign up— you're already benefiting from the Landmark Maxx Loyalty Program simply by doing business with us!



Earn Loyalty Points

Earn loyalty points on all products purchased. Special product promotions can help you earn even more points!

Each month, you'll receive a text message that lets you know how many points you've earned and your current balance. You can also ask your advisor for an update whenever you need.



Redeem and Save

Redeeming your points is simple. When you're ready to make a purchase, just let your Mercer Landmark advisor know you'd like to apply your points toward your order. Your points will be applied as a discount, reducing your cost on the spot.

Use your points for savings on Agronomy and Energy products and services.



Loyal Customers Earn Even More!

There's no limit on how many points you can earn! Source your inputs, energy products, and sell your grain with us to reach new loyalty tiers. Each transaction helps you unlock additional benefits and higher loyalty point percentages—saving you more money on future orders.

To learn more about our 2026 program, contact your trusted advisor.

COVER CROPS

WINTER KILL COVER CROP MIX

This 3-way blend mix is a great starter to using cover crops if you want something that winter kills. Great to use after wheat harvest, corn silage or early beans. This mix should be drilled for the best result. These covers are great for scavenging nitrogen in the soil for the next cash crop.

- Black Oats 10 lbs/ac
- Jerry Oats 10 lbs/ac
- Radishes 2 lbs/ac

AHEAD OF CORN COVER CROP MIX

This mix is great to drill in soybean stubble ahead of corn. The triticale or barley both have a great fibrous root system nutrient scavenging. Hairy vetch is a great addition to the grass and will produce large amounts of mineralized nitrogen. The balansa clover will help build a healthy soil with building nitrogen and increasing moisture-holding capacity.

- Triticale or Winter Barley 20 lbs/ac
- Hairy vetch 5 lbs/ac
- Balansa Clover 3 lbs/ac

AHEAD OF BEANS COVER CROP

Cereal rye is the tried-and-true cover crop to put ahead of soybeans. Rye has a deep root system to help build soil and prevent erosion. Rapid growth in spring brings good weed suppression. Rapeseed is great for a short growing window in the fall and a good scavenger of phosphorus.

- Cereal Rye 25 lbs – 55 lbs /ac
- Rapeseed 2 lbs/ac max

AFTER WHEAT COVER CROP MIX

A 7-way cover crop mix that will give you all kinds of benefits. Over winter covers like barley, clover, peas and sun hemp will give you good spring covers with nutrient scavenging. Winter kill cover crops like oats, radishes, buckwheat and sunflowers give you quick cover in the summer and fall, along with nutrient-building and scavenging for the next cash crop.

- Winter Barley 17 lbs/ac
- Black Oats 5 lbs/ac
- Red Clover 2 lbs/ac
- Winter Peas 4 lbs/ac
- Radishes 2 lbs/ac
- Buckwheat 3 lbs/ac
- Sunflowers 3 lbs/ac

	BRAND	HYBRID	TRAIT	RELATIVE MATURITY	RTF	RTN	RTF	RTCC	EMERGENCE	ROOT STRENGTH	STAYGREEN	STALK STRENGTH	TEST WEIGHT	DRYDOWN	DROUGHT TOLERANCE	GLS TOLERANCE	NCLB TOLERANCE
	CROPLAN	4188	SS	101	M	M	M	M	1	1	1	1	1	3	2	3	2
	DEKALB	DKC101-33RIB/ DKC101-35RIB	SSPRIB/ VT2PRIB	101	M	H	H	L	2	1.5	1.5	1.5	3	2	1.5	3	1.5
	BREVANT	B01V22	AM	102	M	H	M	L	2	2	1	1	2	2	1	3	2
	DEKALB	DKC104-08RIB	VT4PRO	104	H	M	M	H	2	1.5	2	1.5	2	2	1.5	2.5	2
	BREVANT	B05D47	PCE/V	105	M	H	H	M	3	2	3	2	2	2	3	4	1
	CROPLAN	4516	TRE	105	M	M	H	N/A	2	2	2	3	2	2	3	3	3
	DEKALB	DKC56-26RIB	TRERIB	106	M	M	M	H	1.5	1.5	2	1	2.5	2	1	1.5	2.5
	DEKALB	DKC106-98RIB	VT4PRO	106	H	M	M	H	1.5	1.5	1.5	1	1	2	1.5	2	1.5
	CROPLAN	4757	VT2P	107	M	M	M	L	3	2	3	3	2	2	2	3	2
	CROPLAN	4770	SS	107	M	H	H	H	2	3	3	3	2	2	2	3	2
NEW	DEKALB	DKC107-69RIB	TRERIB	107	N/A	H	H	M	1.5	1.5	2	1.5	3	2	1	2	2.5
	BREVANT	B08R32	AM/V	108	M	H	H	H	1	3	1	2	2	1	3	1	2
	CROPLAN	4839	PCE	108	H	H	H	M	3	2	2	1	2	3	N/A	2	2
	CROPLAN	4840	TRE	108	M	L	H	N/A	3	2	2	2	2	2	N/A	3	3
	DEKALB	DKC108-64RIB	SSPRIB	108	M	M	H	H	1	1	2	1.5	2.5	1	1.5	2	2
	DEKALB	DKC59-82RIB/ DKC59-81RIB	VT2PRIB / SSRIB	109	H	M-H	M-H	L	3	1.5	1.5	1.5	3	2	2	2.5	2
	BREVANT	B10G53	PCE	110	H	H	M	M	3	2	1	3	2	2	3	2	1
NEW	CROPLAN	5050	VT4P	110	H	M	H	M	2	3	2	2	2	3	2	3	2
	DEKALB	DKC110-10RIB	SSRIB	110	H	H	M	M	3	1.5	1.5	1.5	3	2	2	2.5	2
	DEKALB	DKC110-41RIB	TRERIB	110	M	M	M	H	3	2	2	2	3.5	2	2	2.5	2
	CROPLAN	5132	SS	111	M	M	M	M	2	2	2	2	2	2	2	2	2
	DEKALB	DKC111-33RIB/ DKC111-35RIB	SSPRIB/ VT2PRIB	111	L	M	M	H	1.5	1	1.5	1.5	1.5	2	1.5	2	2.5
	DEKALB	DKC111-33RIB/ DKC111-35RIB	SSPRIB/ VT2PRIB	111	N/A	H	M	M	2	1.5	2	1.5	1	3	1.5	2	2.5
NEW	DEKALB	DKC111-62RIB	TRERIB	111	N/A	H	M	M	2	1.5	2	1.5	1	3	1.5	2	2.5
	BREVANT	B12A50	PCE	112	M	H	M	M	2	2	2	2	1	2	2	3	1
NEW	CROPLAN	5249	PCE	112	N/A	N/A	N/A	N/A	2	2	1	2	2	2	N/A	1	1
NEW	CROPLAN	5272	VT2P	112	M	M	L	N/A	2	2	2	2	2	3	2	3	2
	DEKALB	DKC62-70RIB/ DKC62-69RIB	VT2PRIB / SSRIB	112	M	L	M-H	M	3	1	2	1.5	1	2	1	2.5	2.5
	DEKALB	DKC112-12RIB	VT2PRIB	112	M	M	M-H	M	3	1	1.5	1	1	2	1	2.5	2.5
	CROPLAN	5320	SSPRO	113	M	H	M	M	1	2	3	2	3	2	2	3	2
NEW	CROPLAN	5336	VT2P	113	M	M	L	M	2	2	3	2	2	2	2	2	2
	CROPLAN	5370	VT2P	113	H	H	M	L	1	1	3	1	1	2	2	3	2
	DEKALB	DKC63-91 / DKC63-90	VT2PRIB / SSRIB	113	M	M	M	H	3	1.5	1.5	1.5	3	1	2	2.5	1.5
	CROPLAN	5497	VT2P	114	H	L	H	L	3	2	2	3	1	2	2	2	3
	DEKALB	DKC64-19/ DKC64-20/ DKC64-21RIB/ DKC64-22RIB	CONV/ RR2/ SSRIB/ VT2PRIB	114	H	M	M	M	1	1.5	1	1.5	1.5	1.5	1.5	1.5	2.5
NEW	DEKALB	DKC114-43RIB	VT2PRO	114	M	M	M	M	1.5	2	1.5	2	1	2.5	2	2	3
	CROPLAN	5550	VT2P	115	M	M	M	L	2	2	2	2	2	2	2	3	3
	DEKALB	DKC65-95RIB/ DKC65-94RIB/ DKC65-93/ DKC65-92	VT2PRIB/ SSRIB/RR2/ CONV	115	H	M	M	M	1.5	1	1.5	1	1	2.5	1	2.5	1.5
NEW	DEKALB	DKC115-55RIB	VT2PRO	115	N/A	H	M	M	1	1	1.5	1.5	1.5	2.5	1.5	2.5	2
	DEKALB	DKC66-18RIB/ DKC66-17RIB	VT2PRIB/ SSRIB	116	H	M	M	H	1.5	1	1	1	1	2	1.5	2	1.5
	CROPLAN	5682	TRE	116	M	H	H	M	2	2	2	2	2	2	2	2	2
	DEKALB	DKC66-02/ DKC66-03RR2/ DKC66-06RIB	CONV/ RR2/ TRERIB	116	M	H	M	H	1.5	1.5	1.5	1	1	2	1	2	1.5

CORN SILAGE

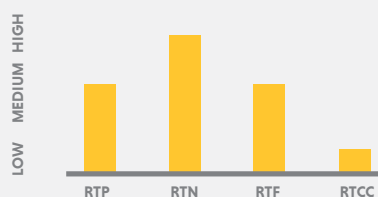
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	BREVANT	B99A24	AM/V	99	M	M	H	M	2	2	2	2	1	1	2	3	1
	BREVANT	B05D47	PCE/V	105	M	H	H	M	3	2	3	2	2	2	3	4	1
NEW	DEKALB	DKC105-25RIB	SSPRIB	105	L	M	L	H-EXC	1.5	2	1.5	1.5	4	2	1.5	2	2
	BREVANT	B08R32	AM/V	108	M	H	H	H	1	3	1	2	2	1	3	1	2
	CROPLAN	4839	PCE	108	H	H	H	M	3	2	2	1	2	3	N/A	2	2
	DEKALB	DKC59-07RIB	SSRIB	109	H	M	M	M	1	1	2	1.5	2.5	2	1.5	2	2
	DEKALB	DKC61-80RIB	SSRIB	111	M	M	M	M	2.5	2.5	2.5	2.5	3	2.5	2.5	4	3
NEW	DEKALB	DKC111-02RIB	SSPRIB	111	M	M	M	H-EXC	1	1	1.5	1.5	3.5	2	1.5	2.5	2
	BREVANT	B12C01	CONV/AM/Q	112	M	M	H	M	2	1	2	1	1	2	1	3	2
	CROPLAN	5320	SSPRO	113	M	H	M	M	1	2	3	2	3	2	2	3	2
	CROPLAN	5370	VT2P	113	H	H	M	L	1	1	3	1	1	2	2	3	2
	DEKALB	DKC113-62RIB	SSPRIB	113	H	M	M	H	1.5	1.5	1.5	1.5	1	2	2	2	2.5
	DEKALB	DKC64-44RIB	SSRIB	114	L	M	L	H	2.5	2.5	2	2.5	3	2.5	3	3	3
	CROPLAN	5550	VT2P	115	M	M	M	L	2	2	2	2	2	2	2	3	3
	DEKALB	DKC115-81RIB	SSPRIB	115	H	M	M	H	2.5	2.5	2	2.5	2.5	2.5	3	3	3
	CROPLAN	5682	TRE	116	M	H	H	M	2	2	2	2	2	2	2	2	2



B01V22 AM

Relative Maturity: 102 Days

RESPONSE SCORES



- Wide AOA with excellent top-end yield potential.
- Solid agronomics with excellent stalks, roots, and drought tolerance (Optimum AQUAmax®).
- Avoid planting into very cool, wet soils for optimal emergence.

CHARACTERISTICS

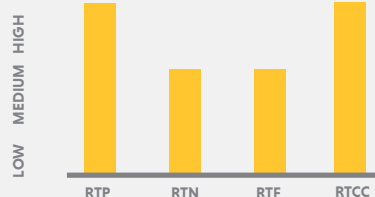
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EMERGENCE	2	2
ROOT STRENGTH	2	2
STAYGREEN	1	1
STALK STRENGTH	1	1
TEST WEIGHT	2	2
DRYDOWN	2	2
DROUGHT TOLERANCE	1	1
GLS TOLERANCE	3	2
NCLB TOLERANCE	2	2



DKC104-08RIB/VT4PRO

Relative Maturity: 104 Days

RESPONSE SCORES



- Brings competitive top-end performance similar to DKC105-35 products.
- Has a girthy flex ear allowing for medium seeding rates.
- The ear has a shorter husk that opens up, demonstrating good GER tolerance.
- Has average GLS and Tar Spot, resulting in a moderate response to fungicide.
- Handles wet soils well with excellent ASR tolerance.

CHARACTERISTICS

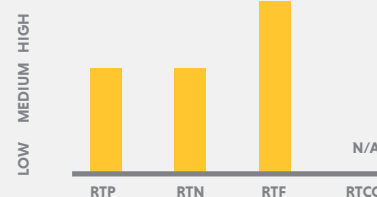
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EMERGENCE	2	2
ROOT STRENGTH	1.5	1.5
STAYGREEN	2	2
STALK STRENGTH	1.5	1.5
TEST WEIGHT	2	2
DRYDOWN	2	2
DROUGHT TOLERANCE	1.5	1.5
GLS TOLERANCE	2.5	2
NCLB TOLERANCE	2	2



CP4516 TRE

Relative Maturity: 105 Days

RESPONSE SCORES



- Impressive yield ability on the medium to better soils. Transitions south out of zone well for an early hybrid.
- Good emergence and early season vigor. Keep on the medium-to-better soils and manage for top-end yield.
- Good staygreen and late season intactness. Keep off the poorly drained, tight clay soils.
- More of a determinant ear type so keep pops on the higher side.

CHARACTERISTICS

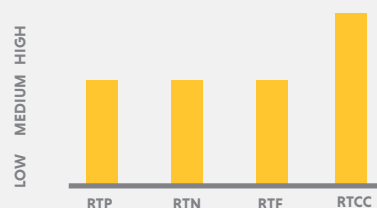
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ROOT STRENGTH	2	2
STAYGREEN	2	2
STALK STRENGTH	3	2
TEST WEIGHT	2	2
DRYDOWN	2	2
DROUGHT TOLERANCE	3	3
GLS TOLERANCE	3	3
NCLB TOLERANCE	3	3



DKC56-26RIB/TRERIB

Relative Maturity: 106 Days

RESPONSE SCORES



- An Eastern product with excellent yield potential in the 105RM zone.
- Solid agronomics with excellent stalks and greensnap tolerance.
- Has demonstrated stability under heat and drought stress.
- Average staygreen and harvest appearance with quick drydown.

CHARACTERISTICS

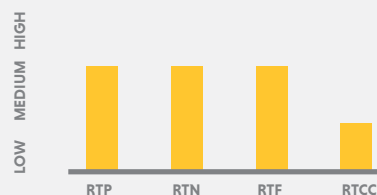
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EMERGENCE		1.5
ROOT STRENGTH		1.5
STAYGREEN		2
STALK STRENGTH		1
TEST WEIGHT		2.5
DRYDOWN		2
DROUGHT TOLERANCE		1
GLS TOLERANCE		1.5
NCLB TOLERANCE		2.5



CP4757 VT2P

Relative Maturity: 107 Days

RESPONSE SCORES



- Top-end yield potential with versatility in terms of placement.
- Excellent early-season root development allowing it to penetrate heavy clays.
- Great stress tolerance, late-season intactness, and stalk quality.
- Girthy ear type.

CHARACTERISTICS

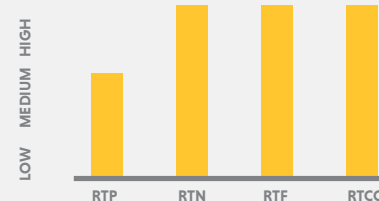
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EMERGENCE		3
ROOT STRENGTH		2
STAYGREEN		3
STALK STRENGTH		3
TEST WEIGHT		2
DRYDOWN		2
DROUGHT TOLERANCE		2
GLS TOLERANCE		3
NCLB TOLERANCE		2



CP4770 SS

Relative Maturity: 107 Days

RESPONSE SCORES



- Exciting, SS hybrid that brings strong top-end yield with fast drydown.
- Outstanding grain quality. Flexes in kernel depth so use fungicide and late season fertility to maximize yields.
- Strong emergence and early season vigor makes it a good choice for early planting. Keep off the drought stressed acre.
- Shorter statured hybrid with lower ear set.

CHARACTERISTICS

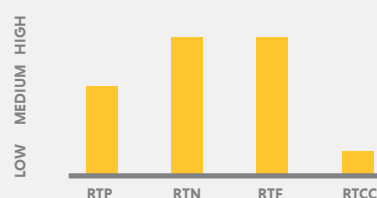
	POOR	EXCELLENT
EMERGENCE		2
ROOT STRENGTH		3
STAYGREEN		3
STALK STRENGTH		3
TEST WEIGHT		2
DRYDOWN		2
DROUGHT TOLERANCE		2
GLS TOLERANCE		3
NCLB TOLERANCE		2



B05D47 PCE/V

Relative Maturity: 105 Days

RESPONSE SCORES



- Wide AOA type product with great overall agronomics.
- Available as both PCE and V option.
- Fungicide recommended in high areas of GLS pressure, but has high tolerances to NCLB and Tar Spot.
- Deep roots.
- One of the highest tonnage FQ (Forage Quality) products in the Brevant line-up.

CHARACTERISTICS

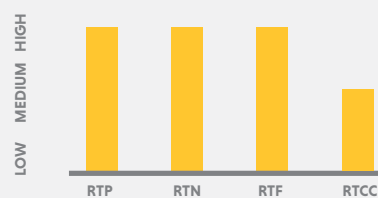
	POOR	EXCELLENT
EMERGENCE		3
ROOT STRENGTH		2
STAYGREEN		3
STALK STRENGTH		2
TEST WEIGHT		2
DRYDOWN		2
DROUGHT TOLERANCE		3
GLS TOLERANCE		4
NCLB TOLERANCE		1



CP4839 PCE

Relative Maturity: 108 Days

RESPONSE SCORES



- Newest germplasm that delivers big yields while utilizing the PowerCore Enlist trait.
- Agronomically sound hybrid with very good disease tolerance and late season staygreen.
- Place on medium to highly productive acres to capture the best yields.
- Handles poorly, drained to well drained soil types.

CHARACTERISTICS

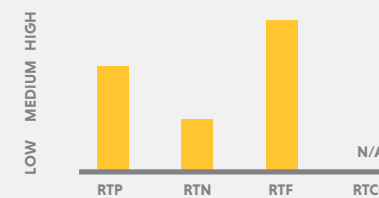
	POOR	EXCELLENT
EMERGENCE		3
ROOT STRENGTH		2
STAYGREEN		2
STALK STRENGTH		1
TEST WEIGHT		2
DRYDOWN		3
DROUGHT TOLERANCE		N/A
GLS TOLERANCE		2
NCLB TOLERANCE		2



CP4840 TRE

Relative Maturity: 108 Days

RESPONSE SCORES



- Trecepta traited hybrid for superior above ground insect protection, especially corn earworm.
- Highly versatile hybrid that performs best on medium to highly productive acres.
- Very good roots, stalks, and drought tolerance.
- Fungicide is recommended to maximize top-end yield.

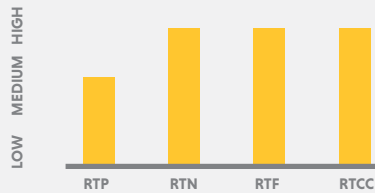
CHARACTERISTICS

	POOR	EXCELLENT
EMERGENCE		3
ROOT STRENGTH		2
STAYGREEN		2
STALK STRENGTH		2
TEST WEIGHT		2
DRYDOWN		2
DROUGHT TOLERANCE		N/A
GLS TOLERANCE		3
NCLB TOLERANCE		3



B08R32 AM/V
Relative Maturity: 108 Days

RESPONSE SCORES



- A high yielding product with proven performance.
- Excellent stress emergence in cool, wet soils
- Excellent Test Weight.
- Responds well to higher management.

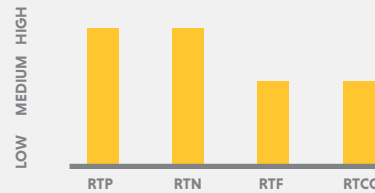
CHARACTERISTICS

	POOR	EXCELLENT
EMERGENCE		1
ROOT STRENGTH	3	
STAYGREEN		1
STALK STRENGTH	2	
TEST WEIGHT	2	
DRYDOWN		1
DROUGHT TOLERANCE	3	
GLS TOLERANCE		1
NCLB TOLERANCE		2



B10G53 PCE
Relative Maturity: 110 Days

RESPONSE SCORES



- Brings top-end yield with strong stress tolerance.
- Moves south well for it's maturity.
- Excellent eye appeal and staygreen.
- Only available in the PCE version.
- Semi-determinate ear.

CHARACTERISTICS

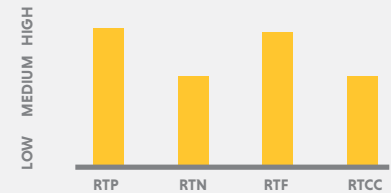
	POOR	EXCELLENT
EMERGENCE	3	
ROOT STRENGTH		2
STAYGREEN		1
STALK STRENGTH	3	
TEST WEIGHT		2
DRYDOWN		2
DROUGHT TOLERANCE	3	
GLS TOLERANCE		2
NCLB TOLERANCE		1

NEW



CP5050 VT4P
Relative Maturity: 110 Days

RESPONSE SCORES



- New VT4P for 2026.
- Key 110RM where above and below ground insect protection is desired.
- Taller hybrid with a girthy ear type.
- Large deep kernels are driven by managing nitrogen and fungicide in-season.
- Handles marginal to highly productive acres.

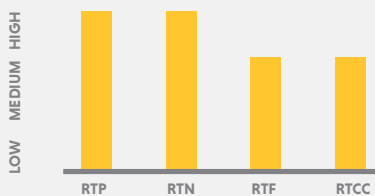
CHARACTERISTICS

	POOR	EXCELLENT
EMERGENCE		2
ROOT STRENGTH	3	
STAYGREEN		2
STALK STRENGTH	2	
TEST WEIGHT		2
DRYDOWN	3	
DROUGHT TOLERANCE		2
GLS TOLERANCE	3	
NCLB TOLERANCE		2



DKC110-10RIB SSRIB
Relative Maturity: 110 Days

RESPONSE SCORES



- Broadly adapted product with excellent agronomics and attractive field appearance.
- Very good stay green and late season plant health.
- Good emergence and vigor even in wet soils.
- Good northern movement into the 105RM zone.
- Very strong wet feet and better ASR than DKC111-33RIB.

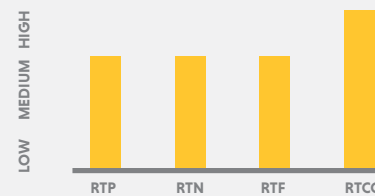
CHARACTERISTICS

	POOR	EXCELLENT
EMERGENCE	3	
ROOT STRENGTH		1.5
STAYGREEN		1.5
STALK STRENGTH		1.5
TEST WEIGHT	3	
DRYDOWN		2
DROUGHT TOLERANCE		2
GLS TOLERANCE	2.5	
NCLB TOLERANCE		2



DKC110-41RIB TRERIB
Relative Maturity: 110 Days

RESPONSE SCORES



- Strong agronomic product with above average wet feet tolerance!
- Medium statured plant with medium ear height. Semi-flex 'bullet-shaped' ear that consistently fills to the tip!
- Has strong southern movement potential. Yield potential of DKC62-70RIB with improved Fusarium Crown Rot tolerance.
- Has demonstrated good ear rot tolerance!

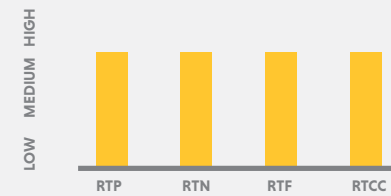
CHARACTERISTICS

	POOR	EXCELLENT
EMERGENCE	3	
ROOT STRENGTH		2
STAYGREEN		2
STALK STRENGTH		2
TEST WEIGHT	1.5	
DRYDOWN		2
DROUGHT TOLERANCE		2
GLS TOLERANCE	2.5	
NCLB TOLERANCE		2



CP5132 SS
Relative Maturity: 111 Days

RESPONSE SCORES



- SmartStax, 111 day, highly versatile hybrid that is very agronomically sound.
- Very good emergence and early vigor along with good ear flex and strong drought tolerance.
- Will handle marginal, poorly drained, to the highly productive acre.

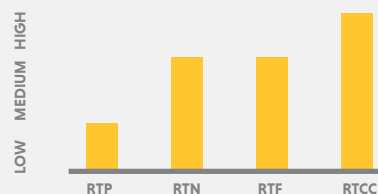
CHARACTERISTICS

	POOR	EXCELLENT
EMERGENCE		2
ROOT STRENGTH		2
STAYGREEN		2
STALK STRENGTH		2
TEST WEIGHT		2
DRYDOWN		2
DROUGHT TOLERANCE		2
GLS TOLERANCE		2
NCLB TOLERANCE		2



**DKC111-33RIB SSPRIB/
DKC111-35RIB VT2PRIB**
Relative Maturity: 111 Days

RESPONSE SCORES



- A broadly adapted product with ability to move north or south.
- Attractive, med-tall plant with a semi-flex ear with excellent test weight and good tip fill.
- Impressive agronomic package with solid roots and stalks.

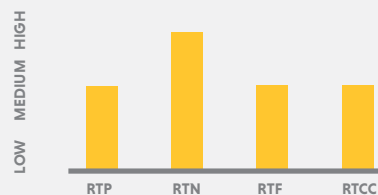
CHARACTERISTICS

	POOR	EXCELLENT
EMERGENCE	1.5	1
ROOT STRENGTH	1.5	1
STAYGREEN	1.5	1
STALK STRENGTH	1.5	1
TEST WEIGHT	1.5	1
DRYDOWN	2	1.5
DROUGHT TOLERANCE	2	1.5
GLS TOLERANCE	2	1.5
NCLB TOLERANCE	2.5	1



B12A50 PCE
Relative Maturity: 112 Days

RESPONSE SCORES



- Consistent performer in the central and eastern corn belt.
- Durable hybrid with high-end yield potential across various environments.
- Full flex ear allows for planting a various population and Rx planting.

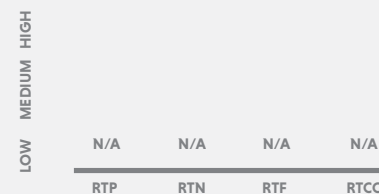
CHARACTERISTICS

	POOR	EXCELLENT
EMERGENCE	2	1
ROOT STRENGTH	2	1
STAYGREEN	2	1
STALK STRENGTH	2	1
TEST WEIGHT	2	1
DRYDOWN	2	1
DROUGHT TOLERANCE	2	1
GLS TOLERANCE	3	1
NCLB TOLERANCE	3	1



NEW
CP5249 PCE
Relative Maturity: 112 Days

RESPONSE SCORES



- New, Key, 112 RM PowerCore hybrid for 2026
- Broadly adaptable hybrid with very high yield potential.
- Strong ear flex that does not require high planting populations.
- Excellent, overall disease ratings with very good late season plant health and intactness
- Very good tolerance to Tar Spot.

CHARACTERISTICS

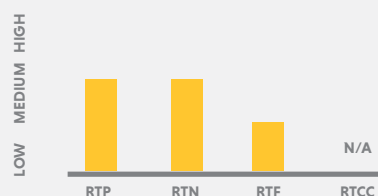
	POOR	EXCELLENT
EMERGENCE	2	1
ROOT STRENGTH	2	1
STAYGREEN	2	1
STALK STRENGTH	2	1
TEST WEIGHT	2	1
DRYDOWN	2	1
DROUGHT TOLERANCE	2	1
GLS TOLERANCE	2	1
NCLB TOLERANCE	2	1

NEW



CP5272 VT2P
Relative Maturity: 112 Days

RESPONSE SCORES



- New for 2026.
- Stability across soil types and environments make this an extremely versatile product.
- New genetics that bring agronomics, test weight, and grain quality.
- Beautiful field appearance throughout the growing season.
- Very flexible hybrid that can accommodate different management styles.
- Handles rough and tough to highly productive acres.

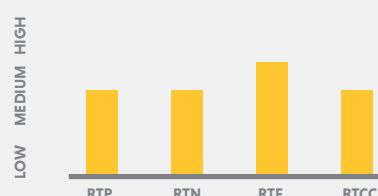
CHARACTERISTICS

	POOR	EXCELLENT
EMERGENCE	2	1
ROOT STRENGTH	2	1
STAYGREEN	2	1
STALK STRENGTH	2	1
TEST WEIGHT	2	1
DRYDOWN	3	1
DROUGHT TOLERANCE	2	1
GLS TOLERANCE	3	1
NCLB TOLERANCE	2	1



DKC112-12RIB VT2PRIB
Relative Maturity: 112 Days

RESPONSE SCORES



- Best hybrid in the 2025 Class! This product shows it can yield and brings great late season plant health.
- Don't be scared to move this product South into the 115RM.
- It is a health compliment for DKC62-70 on FCR.
- Very good looking plant with consistent ear placement.

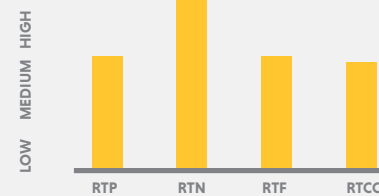
CHARACTERISTICS

	POOR	EXCELLENT
EMERGENCE	3	1
ROOT STRENGTH	3	1
STAYGREEN	3	1
STALK STRENGTH	3	1
TEST WEIGHT	3	1
DRYDOWN	2	1
DROUGHT TOLERANCE	2	1
GLS TOLERANCE	2.5	1
NCLB TOLERANCE	2.5	1



CP5320 SSPRO
Relative Maturity: 113 Days

RESPONSE SCORES



- Key SSPro hybrid that brings the latest above and below ground insect protection.
- Exceptional emergence, vigor, and early season growth.
- Taller, robust plant with higher ear placement that is an excellent choice for both grain production and silage.
- Handles marginal to highly productive acres very well.
- Strong stalks and overall disease package.

CHARACTERISTICS

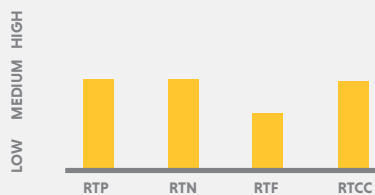
	POOR	EXCELLENT
EMERGENCE	2	1
ROOT STRENGTH	2	1
STAYGREEN	3	1
STALK STRENGTH	2	1
TEST WEIGHT	3	1
DRYDOWN	2	1
DROUGHT TOLERANCE	2	1
GLS TOLERANCE	3	1
NCLB TOLERANCE	2	1

NEW



CP5336 VT2P
Relative Maturity: 113 Days

RESPONSE SCORES



- New VT2P for 2026.
- Very good emergence and early season vigor.
- Best positioned on average to highly productive acres to maximize yield potential.
- Strong drought tolerance with very good roots and stalks.

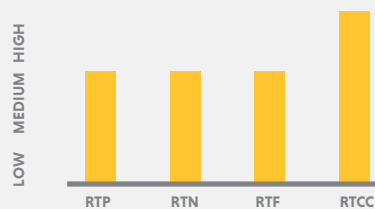
CHARACTERISTICS

	POOR	EXCELLENT
EMERGENCE	2	2
ROOT STRENGTH	2	2
STAYGREEN	3	2
STALK STRENGTH	2	2
TEST WEIGHT	2	2
DRYDOWN	2	2
DROUGHT TOLERANCE	2	2
GLS TOLERANCE	2	2
NCLB TOLERANCE	2	2



**DKC63-91 VT2PRIB/
DKC63-90 SSRIB**
Relative Maturity: 113 Days

RESPONSE SCORES



- Extremely consistent product across environments and soil types.
- Top-end yield performance that adds yield in girth and kernel depth.
- Upright canopy style with good harvest appearance and standability.
- Potential to handle poorly drained soils.
- Very girthy ear type.
- May tip back in water-limited environments.

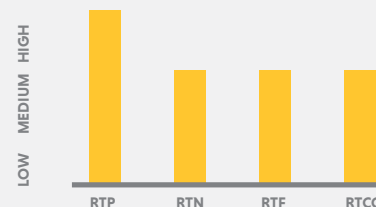
CHARACTERISTICS

	POOR	EXCELLENT
EMERGENCE	3	1.5
ROOT STRENGTH	1.5	1.5
STAYGREEN	1.5	1.5
STALK STRENGTH	1.5	1.5
TEST WEIGHT	3	1
DRYDOWN	1	1.5
DROUGHT TOLERANCE	2	1.5
GLS TOLERANCE	2.5	1.5
NCLB TOLERANCE	1.5	1.5



**DKC64-19 CONVENTIONAL
DKC64-20 RR2
DKC64-21RIB SSRIB
DKC64-22RIB VT2PRIB**
Relative Maturity: 114 Days

RESPONSE SCORES



- Outstanding test weight and grain quality with nice husk cover.
- Excellent disease package with very strong emergence and seedling vigor.
- Robust plant type with semi-flex ear.
- Very good roots and stalks.
- Has shown good heat and drought stress tolerance.

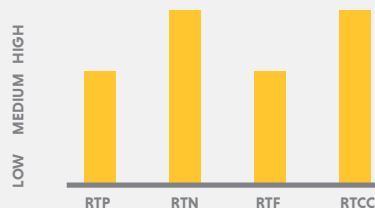
CHARACTERISTICS

	POOR	EXCELLENT
EMERGENCE	1	1
ROOT STRENGTH	1.5	1.5
STAYGREEN	1	1.5
STALK STRENGTH	1.5	1.5
TEST WEIGHT	1.5	1.5
DRYDOWN	1.5	1.5
DROUGHT TOLERANCE	1.5	1.5
GLS TOLERANCE	1.5	1.5
NCLB TOLERANCE	2.5	1.5



**DKC66-02 CONVENTIONAL
DKC66-03RR2 RR2
DKC66-06RIB TRERIB**
Relative Maturity: 116 Days

RESPONSE SCORES



- Versatile product that has shown strong yield potential across soil types.
- Very nice grain quality and test weight.
- Strong agronomics including roots and stalks.
- Excellent disease tolerance.

CHARACTERISTICS

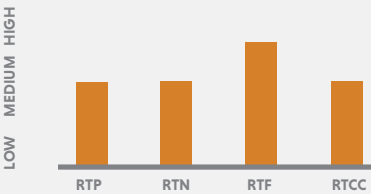
	POOR	EXCELLENT
EMERGENCE	1.5	1.5
ROOT STRENGTH	1.5	1.5
STAYGREEN	1.5	1.5
STALK STRENGTH	1	1
TEST WEIGHT	1	1
DRYDOWN	2	1
DROUGHT TOLERANCE	1	1
GLS TOLERANCE	2	1.5
NCLB TOLERANCE	1.5	1.5

NOTES



B99A24 AM/V
Relative Maturity: 99 Days

RESPONSE SCORES



- Wide AOA type product with great overall agronomics.
- Tall plant structure with a high response to fungicide in high GLS areas.

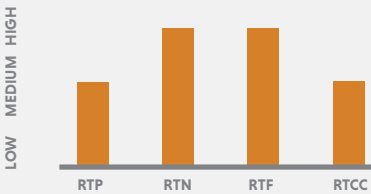
CHARACTERISTICS

	POOR	EXCELLENT
EMERGENCE	2	
ROOT STRENGTH	2	
STAYGREEN	2	
STALK STRENGTH	2	
TEST WEIGHT		1
DRYDOWN		1
DROUGHT TOLERANCE	2	
GLS TOLERANCE	3	
NCLB TOLERANCE		1



B05D47 PCE/V
Relative Maturity: 105 Days

RESPONSE SCORES



- Wide AOA type product with great overall agronomics.
- Available as both PCE and V option.
- Fungicide recommended in high areas of GLS pressure, but has high tolerances to NCLB and Tar Spot.
- Deep roots.
- One of the highest tonnage FQ (Forage Quality) products in the Brevant line-up.

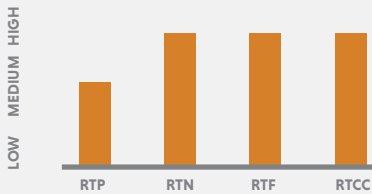
CHARACTERISTICS

	POOR	EXCELLENT
EMERGENCE	3	
ROOT STRENGTH		2
STAYGREEN	3	
STALK STRENGTH		2
TEST WEIGHT		2
DRYDOWN		2
DROUGHT TOLERANCE	3	
GLS TOLERANCE	4	
NCLB TOLERANCE		1



B08R32 AM/V
Relative Maturity: 108 Days

RESPONSE SCORES



- A high yielding product with proven performance.
- Excellent stress emergence in cool, wet soils.
- Excellent Test Weight.
- Responds well to higher management.

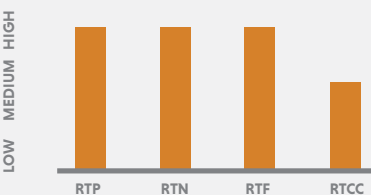
CHARACTERISTICS

	POOR	EXCELLENT
EMERGENCE		1
ROOT STRENGTH	3	
STAYGREEN		1
STALK STRENGTH		2
TEST WEIGHT		2
DRYDOWN		1
DROUGHT TOLERANCE	3	
GLS TOLERANCE		1
NCLB TOLERANCE		2



CP4839 PCE
Relative Maturity: 108 Days

RESPONSE SCORES



- Newest germplasm that delivers big yields while utilizing the PowerCore Enlist trait.
- Agronomically sound hybrid with very good disease tolerance and late season staygreen.
- Place on medium to highly productive acres to capture the best yields.
- Handles poorly, drained to well drained soil types.

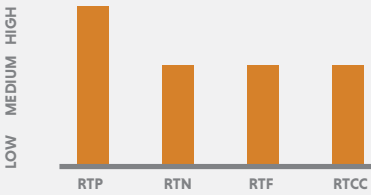
CHARACTERISTICS

	POOR	EXCELLENT
EMERGENCE	3	
ROOT STRENGTH		2
STAYGREEN		2
STALK STRENGTH		1
TEST WEIGHT		2
DRYDOWN	3	
DROUGHT TOLERANCE		N/A
GLS TOLERANCE	2	
NCLB TOLERANCE	2	



DKC59-07RIB SSRIB
Relative Maturity: 109 Days

RESPONSE SCORES



- Broadly adapted silage specific product.
- Provides exceptional quality and tonnage.
- Provides higher milk yield per acre compared to many products.
- Strong agronomics allows for wide placement.

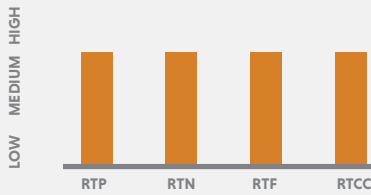
CHARACTERISTICS

	POOR	EXCELLENT
EMERGENCE		1
ROOT STRENGTH		1
STAYGREEN		2
STALK STRENGTH		1.5
TEST WEIGHT	2.5	
DRYDOWN	2	
DROUGHT TOLERANCE		1.5
GLS TOLERANCE	2	
NCLB TOLERANCE		2



DKC61-80RIB SSRIB
Relative Maturity: 111 Days

RESPONSE SCORES



- Broadly adapted silage specific product showing excellent tonnage and very good silage quality.
- Attractive, robust, taller plant profile with medium-high ear placement and nice canopy.
- Flex ear tile (tip filler) with lower test weight/softer grain starch, providing very nice starch % and starch digestibility.

CHARACTERISTICS

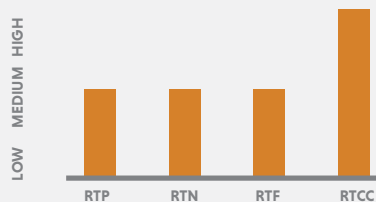
	POOR	EXCELLENT
EMERGENCE		2.5
ROOT STRENGTH		2.5
STAYGREEN		2.5
STALK STRENGTH		1.5
TEST WEIGHT	3	
DRYDOWN	2.5	
DROUGHT TOLERANCE		2.5
GLS TOLERANCE	4	
NCLB TOLERANCE		3

NEW



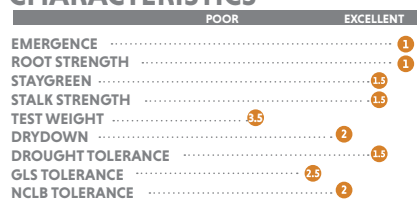
DKC111-02RIB SSPRIB
Relative Maturity: 111 Days

RESPONSE SCORES



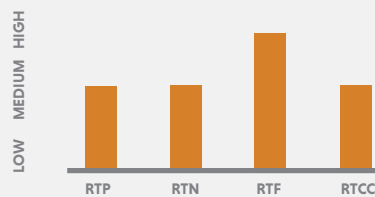
- New Silage Proven product with competitive yield and excellent quality.
- Impressive emergence and early season vigor, with good roots, stalks, and greensnap tolerance.
- Great digestibility and qualities.
- Medium tall plant, responding to increased populations.

CHARACTERISTICS



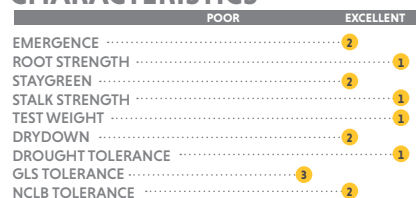
B12C01 CONV/AM/Q
Relative Maturity: 112 Days

RESPONSE SCORES



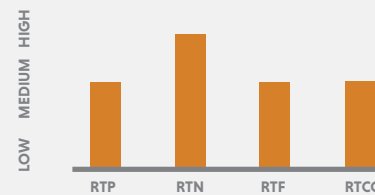
- Solid agronomics with excellent stalks, roots, and drought tolerance (Optimum AQUAmax®).
- Fungicide recommended in high areas of GLS pressure.

CHARACTERISTICS



CP5320 SSPRO
Relative Maturity: 113 Days

RESPONSE SCORES



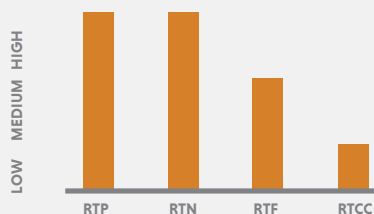
- Key SSPro hybrid that brings the latest above and below ground insect protection.
- Exceptional emergence, vigor, and early season growth.
- Taller, robust plant with higher ear placement that is an excellent choice for both grain production and silage.
- Handles marginal to highly productive acres very well.
- Strong stalks and overall disease package.

CHARACTERISTICS



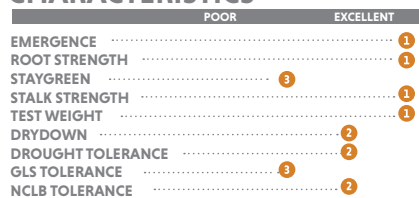
CP5370 VT2P
Relative Maturity: 113 Days

RESPONSE SCORES



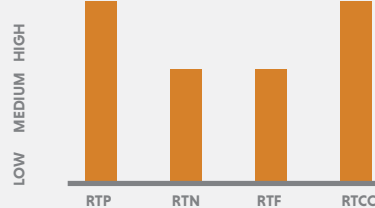
- The flagship hybrid for CROPLAN in this RM, high yield potential, consistency, and outstanding agronomic characteristics make it an "every order" kind of product.
- Best stalks in a CROPLAN bag paired with an excellent root system, leading to high stress tolerance across variable soil types paired with great top-end yield potential.
- Highly responsive to management with excellent staygreen, intactness, and grain quality.

CHARACTERISTICS



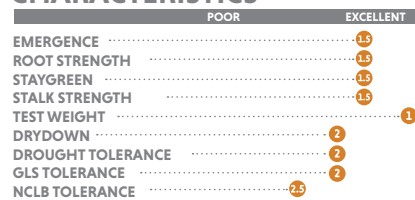
DKC113-62RIB SSPRIB
Relative Maturity: 113 Days

RESPONSE SCORES



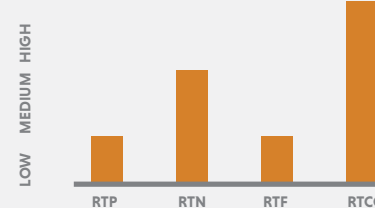
- The best silage product for 2025! This product offers great agronomics with an amazing disease package.
- What is really making this stand out is the 1:1 milk/ton ratio and its great NDFd #'s!
- Shows it can handle drought well and with great stalks and roots make it a very versatile silage product.

CHARACTERISTICS



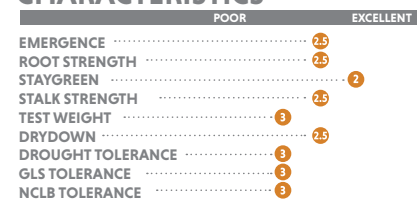
DKC64-44RIB SSRIB
Relative Maturity: 114 Days

RESPONSE SCORES



- A broadly adapted, silage specific product with excellent tonnage and very good silage quality!
- Flowers early with a longer grain fill period and excellent staygreen allowing for an extended silage cutting window.

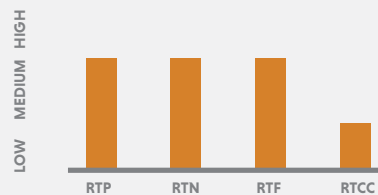
CHARACTERISTICS





CP5550 VT2P
Relative Maturity: 115 Days

RESPONSE SCORES



- Strong yield potential with excellent grain quality test weight and kernel depth paired with very good root system and stalk strength.
- Good dual purpose option.
- Very good late season intactness and drydown.
- Broad acre hybrid with strong ear flex.
- Versatile fit from to challenging to high producing acre.

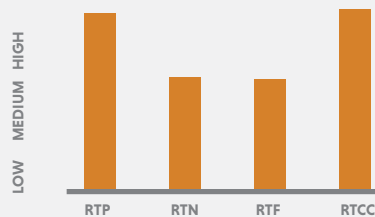
CHARACTERISTICS

	POOR	EXCELLENT
EMERGENCE		2
ROOT STRENGTH		2
STAYGREEN		2
STALK STRENGTH		2
TEST WEIGHT		2
DRYDOWN		2
DROUGHT TOLERANCE		2
GLS TOLERANCE	3	
NCLB TOLERANCE	3	



DKC115-81RIB SSPRIB
Relative Maturity: 115 Days

RESPONSE SCORES



- Strong agronomics and disease tolerance in a product that will deliver both on silage yield and silage quality.
- Very strong starch and NDFD30 paired with a medium tall plant and a kernel make up that aids in digestibility.
- Good balance of traits for growers looking for silage yield and quality.

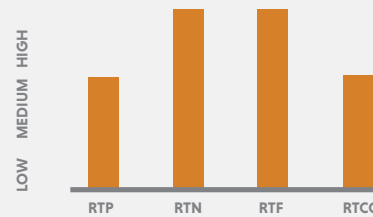
CHARACTERISTICS

	POOR	EXCELLENT
EMERGENCE		2.5
ROOT STRENGTH		2.5
STAYGREEN		2
STALK STRENGTH		2.5
TEST WEIGHT		2.5
DRYDOWN		2.5
DROUGHT TOLERANCE	3	
GLS TOLERANCE	3	
NCLB TOLERANCE	3	



CP5682 TRE
Relative Maturity: 116 Days

RESPONSE SCORES



- Extremely healthy hybrid that is broadly adapted across yield environments and excels on highly productive acres.
- Very good grain quality.

CHARACTERISTICS

	POOR	EXCELLENT
EMERGENCE		2
ROOT STRENGTH		2
STAYGREEN		2
STALK STRENGTH		2
TEST WEIGHT		2
DRYDOWN		2
DROUGHT TOLERANCE		2
GLS TOLERANCE		2
NCLB TOLERANCE		2

CORN SILAGE

NOTES

TRAIT LETTERING FOR CORN HYBRIDS

Descriptive hybrid numbering and trait lettering systems are used for CROPLAN corn hybrids

KEY	HYBRID	TRAIT	LOGO
SS/RIB	SmartStax® RIB Complete® Corn Blend	Two built-in modes of action, to deliver maximum control of corn rootworm. As a RIB Complete® brand corn blend, means refuge compliance for the Corn-Growing Area is easier than ever. Two more sites of action provide tolerance to glyphosate and glufosinate herbicide applications.	
SSPRO/RIB	SmartStax® PRO Complete® Corn Blend	Is the next generation of protection against corn rootworm. SmartStax® PRO Technology combines the proven benefits of SmartStax® Technology with an additional, unique RNAi-based mode of action – becoming the first product with three modes of action for corn rootworm control. Plus, it's a RIB Complete® brand corn blend, which means refuge compliance for the Corn-Growing Area is easier than ever. Products available with and without refuge in bag options.	
VT4P	VT4PRO™ RIB Complete®	For corn on corn acres, or those with corn rootworm damage, VT4PRO™ Technology combines the three built-in modes of action in Trecepta® Technology, an elite above-ground pest package for corn, with two below-ground modes of action to help manage corn rootworm. VT4PRO Technology will provide farmers protection against above-ground pests including European corn borer, Southwestern corn borer, fall armyworm, black cutworm, western bean cutworm and corn earworm. VT4PRO contains Roundup Ready 2 Technology® which allows the corn plant to withstand glyphosate treatments. Plus, it's a RIB Complete® brand corn blend, which means refuge compliance for the Corn-Growing Area is easier than ever. Products available with and without refuge in bag options.	
VT2P/RIB	VT Double PRO® RIB Complete® Corn Blend	Dual modes of action for maximum protection against above-ground pests, like European and Southwestern corn borers and fall armyworm. An additional site of action helps plants withstand glyphosate to prevent weeds from competing with corn. As a RIB Complete® brand corn blend, means refuge compliance for the Corn-Growing Area is easier than ever. Products available with and without refuge in bag options.	
RR	Roundup Ready® Corn 2	Roundup Ready Corn 2 enables consistent field-to-field weed control. Engineered for glyphosate tolerance, this technology allows you to apply Roundup® brand agricultural herbicides and other labeled glyphosate products.	
TRE/RIB	Trecepta® RIB Complete® Corn Blend	Trecepta® Technology helps reduce yield loss by protecting your corn crop from a wide range of above-ground pests. Built on the proven VT Double PRO® Technology, Trecepta Technology gives you more complete control against corn borers (European and Southwestern), fall armyworm, western bean cutworm, black cutworm and corn earworm. Trecepta contains Roundup Ready 2 Technology® which allows the corn plant to withstand glyphosate treatments. Plus, it's a RIB Complete® brand corn blend, which means refuge compliance for the Corn-Growing Area is easier than ever. Products available with and without refuge in bag options.	
DGVT2P/RIB	DroughtGard® VT Double PRO® RIB Complete® Corn Blend	VT Double PRO® RIB Complete® corn blend contains dual modes of action for maximum protection against above-ground pests, like European and Southwestern corn borers and fall armyworm. DroughtGard® Hybrids products are designed to help corn plants resist drought stress and minimize the risk associated with one key, unpredictable factor: the weather. The DroughtGard® Hybrids gene helps the plant create proteins that are essential for growth, helping to support yield opportunity when water is scarce. Plus, it's a RIB Complete® brand corn blend, which means refuge compliance for the Corn-Growing Area is easier than ever. Products available with and without refuge in bag options.	
D	Duracade™	The Duracade™ trait stack provides multiple modes of action against corn rootworm and corn borer, as well as suppression of ear-feeding insects. This trait stack includes a novel, alternate mode of action to help preserve trait durability and delay insect adaptation for long-term field health, and the convenience of an integrated E-Z Refuge® seed blend.	
PCE	PowerCore® Enlist®	Herbicide flexibility with the Enlist® weed control system, which offers tolerance to 2, 4-D choline in Enlist® herbicides, in addition to glufosinate and glyphosate. Insect control against black cutworm, fall armyworm, European and Southwestern corn borers, and corn earworm. Enlist weed control system provides a whole-farm solution across corn, soybean and cotton acres.	

When you are a leader in the seed industry, you're able to hand select the genetics and traits farmers want, independently. Here are the traits available in our lineup this year.

BELOW GROUND TRAITS	TRAIT COMPONENTS					HERBICIDE TOLERANCE			
	YIELDGARD® ROOTWORM	HERCULEX® ROOTWORM	AGRISURE® ROOTWORM	AGRISURE DURACADE	RNAi	GLYPHOSATE	GLUFOSINATE	ENLIST®	FOPS
VT4PRO™									
SMARTSTAX®									
SMARTSTAX® PRO									
DURACADE®							 **		

ABOVE GROUND TRAITS	TRAIT COMPONENTS				HERBICIDE TOLERANCE			
	YIELDGARD VT PRO®	YIELDGARD® CORN BORER	HERCULEX® 1	AGRISURE VIPTERA®	GLYPHOSATE	GLUFOSINATE	ENLIST®	FOPS
VT DOUBLE PRO®								
TRECEPTA® TECHNOLOGY								
POWERCORE® ENLIST®								



**Check bag on tolerance.

SOYBEANS

NOTES

Soybean Herbicide Tolerance

A.I. PRODUCT	GLYPHOSATE ROUNDUP®	GLUFOSINATE LIBERTY®	2,4-D CHOLINE ENLIST™ ONE®	DICAMBA XTENDIMAX®	EXPORT APPROVAL
ENLIST™ (E3™)					FULL APPROVAL
ROUNDUP READY 2 XTENDFLEX® (RR2XF)					FULL APPROVAL
LIBERTY LINK (LL)					FULL APPROVAL
ROUNDUP READY 2 YIELD® (RR2Y)					FULL APPROVAL
ROUNDUP READY 2 XTEND® (RR2X)					FULL APPROVAL

Product Offering Comparisons

Product offering	Warden CX II	CruiserMaxx APX	Intego Suite Soybeans	Acceleron Standard	Obvius Plus + Poncho Votivo Precise	Relenya
RATE (FL OZ/140K UNIT)	1.96	1.95	1.69	2.00	1.73	0.1
ACTIVES (G/100 KG SEED)	Mefenoxam (14.1) Picarbutrazox (0.9) Fludioxonil (2.4) Sedaxane (2.4) Thiamethoxam (46.5)	Mefenoxam (7.0) Picarbutrazox (2.4) Fludioxonil (2.4) Sedaxane (2.4) Thiamethoxam (46.3)	Metalaxyl (2.0) Ethaboxam (7.4) Ipconazole (2.5) Clothianidin (50.3)	Metalaxyl (14.2) Prothioconazole (5.0) Penflufen (2.5) Imidacloprid (78.1)	Metalaxyl (15.3) Pyraclostrobin (3.7) Fluxapyroxad (4.6) Thiophanate-methyl (9.3) Clothianidin (66.5) Bacillus firmus I-1582 (13.4)	Mefentrifluconazole (5.2)
PYTHIUM	Mefenoxam Picarbutrazox	Mefenoxam Picarbutrazox	Metalaxyl Ethaboxam	Metalaxyl	Metalaxyl Pyraclostrobin	-
PHYTOPHTHORA	Mefenoxam Picarbutrazox	Mefenoxam Picarbutrazox	Metalaxyl Ethaboxam	Metalaxyl	Metalaxyl	-
FUSARIUM	Fludioxonil	Fludioxonil	Ipconazole	Prothioconazole Penflufen	Pyraclostrobin Fluxapyroxad Thiophanate-methyl	Mefentrifluconazole
RHIZOCTONIA	Fludioxonil Sedaxane	Fludioxonil Sedaxane	Ipconazole	Prothioconazole Penflufen	Pyraclostrobin Fluxapyroxad Thiophanate-methyl	Mefentrifluconazole
PHOMOPSIS	Fludioxonil Sedaxane	Fludioxonil Sedaxane	Ipconazole	Prothioconazole Penflufen	Pyraclostrobin Fluxapyroxad Thiophanate-methyl	-
INSECTS	Thiamethoxam	Thiamethoxam	Clothianidin	Imidacloprid	Clothianidin	-
NEMATODES	—	—	—	—	Bacillus firmus I-1582	-

Rates assume 2,800 seeds per pound. Activity of the various fungicides against the various pathogens listed was provided by the Crop Protection Network or from a search of EPA-approved labels. Application rates for Acceleron Standard and Obvius Plus + Poncho Votivo Precise do not include colorant.

XTENDFLEX[®] SOYBEANS

* WinPak[®]
By WINFIELD UNITED

	BRAND	VARIETY	TRAIT	RELATIVE MATURITY	PRR GENE	PRR TOLERANCE	SDS TOLERANCE	FELS TOLERANCE	SWM TOLERANCE	PLANT HEIGHT	PLANT TYPE	EMERGENCE	STANDABILITY
*	CROPLAN	CP2540XF	XF	2.5	1C	2	3	N/A	3	M-T	INT-B	2	3
	ASGROW	26XF4	XF	2.6	1C	2.5	2	N/A	2	M-T	M-B	2	2.5
	ASGROW	AG27XF3	XF	2.7	1C	2.5	3	N/A	2.5	M-T	M-B	1	2
	CROPLAN	CP2846XF	XF	2.8	1C	3	3	N/A	3	M	INT-B	N/A	2
	ASGROW	AG29XF5	XF	2.9	1C	2.5	2	N/A	2.5	T	M-B	1	2
	ASGROW	AG30XF4	XF	3.0	1C	2.5	2	N/A	2	M-T	M-B	2	1.5
	CROPLAN	CP3146XF	XF	3.1	1C/1K/3A	3	4	N/A	4	M-T	INT-B	N/A	3
	ASGROW	AG32XF6	XF	3.2	1C	2.5	2	3	2	M-T	M-B	1	2
	ASGROW	AG33XF3	XF	3.3	1C	2.5	2	N/A	2.5	M-T	M-B	1	2
	ASGROW	AG34XF6	XF	3.4	1C, 3A	1.5	2.5	3	2.5	MT	M	1.5	2
*	CROPLAN	CP3550XF	XF	3.5	1C/3A	3	3	3	3	M	INT-B	2	2
	ASGROW	AG35XF5	XF	3.5	1K/3A	2	2.5	1.5	N/A	T	M-B	1.5	2.5
	ASGROW	AG36XF4	XF	3.6	1C	2.5	2	2	2	M-T	M-B	2	3.5
	CROPLAN	CP3845XF	XF	3.8	1C	3	2	2	2	M-T	INT-B	N/A	2
	ASGROW	AG38XF6	XF	3.8	1C	N/A	2.5	2.5	N/A	T	M-B	1.5	2.5
	ASGROW	AG39XF3	XF	3.9	1C	2.5	2.5	2	2.5	M-T	M-B	1.5	2.5

GENERAL LEGEND

SCALE 1-5	1=Excellent, 5=Poor
XF	XTENDFLEX [®]
PRR	Phytophthora Root Rot
SDS	Sudden Death Syndrome
PLANT HEIGHT	S=Short, M=Medium, T=Tall

PLANT TYPE	NAR=Narrow, M-B=Medium Bush, B=Bushy, INT=Intermediate
SWM	Scelerotinia White Mold
FELS	Frogeye Leaf Spot



AG26XF4

Relative Maturity: 2.6 Days



CHARACTERISTICS

	POOR	EXCELLENT
PRR TOLERANCE	2.5	
SDS TOLERANCE	2	
FELS TOLERANCE	N/A	
SWM TOLERANCE	2	
EMERGENCE	2	
STANDABILITY	2.5	

PRR GENE	PLANT HEIGHT	PLANT TYPE
1C	M-T	M-B

- A versatile, broad-acre product, with stability across environments and top-end yield potential to run with AG27XF1 27XF3.
- This product demonstrates superior agronomics, with excellent tolerance to PRR, White Mold, and SDS.

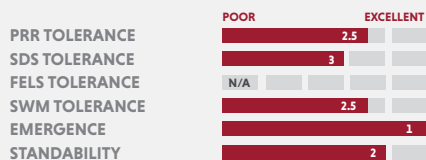


AG27XF3

Relative Maturity: 2.7 Days



CHARACTERISTICS



PRR GENE **1C** PLANT HEIGHT **M-T** PLANT TYPE **M-B**

- A high yield potential product that has demonstrated increasing performance advantages in higher yield environments.
- Has demonstrated very strong emergence.
- Use proper management on acres with history of SDS.
- Do not over seed.

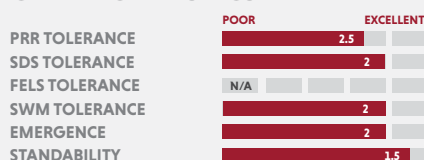


AG30XF4

Relative Maturity: 3.0 Days



CHARACTERISTICS



PRR GENE **1C** PLANT HEIGHT **M-T** PLANT TYPE **M-B**

- Has demonstrated strong performance across the Eastern corn belt.
- Widely adapted to different soil types and planting dates.
- An attractive, tawney plant.
- Has that 'wow' factor.
- Good emergence and good lodging tolerance in a taller plant type makes it a great choice for early planting.

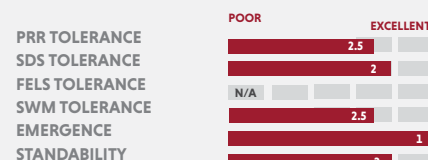


AG33XF3

Relative Maturity: 3.3 Days



CHARACTERISTICS



PRR GENE **1C** PLANT HEIGHT **M-T** PLANT TYPE **M-B**

- Has demonstrated strong performance with greater top-end yield potential than current commercial material.
- Broadly adapted, with ability to move south.
- A good looking plant that stands well.

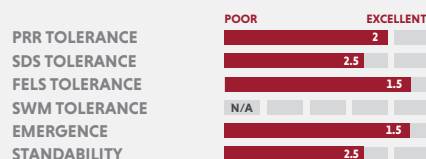


AG35XF5

Relative Maturity: 3.5 Days



CHARACTERISTICS



PRR GENE **1K/3A** PLANT HEIGHT **T** PLANT TYPE **M-B**

- A perfect fit for Ohio soils, having double-stack Phytophthora root rot trait protection with excellent field tolerance.
- A taller, but good standing plant (2+ inches taller than AG35XF1).
- Brings improved PRR and SDS over AG35XF1 and AG36XF4.
- Replaces AG35XF1 and complements AG36XF4.
- Brings best-in-class Frogeye Leaf Spot tolerance.

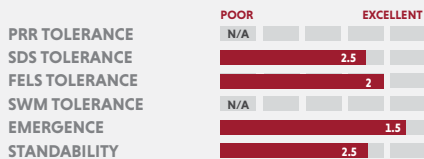


AG38XF6

Relative Maturity: 3.8 Days



CHARACTERISTICS



PRR GENE **1C** PLANT HEIGHT **T** PLANT TYPE **M-B**

- This is a taller variety benefiting from lowering the populations in high productive soils.
- A great broad acre product that does better in clay soils.
- Manage Frogeye with a foliar fungicide application.
- In early trials, out yielding 38XF3, 39XF3.
- Caution on lodging.



AG39XF3

Relative Maturity: 3.9 Days



CHARACTERISTICS



PRR GENE **1C** PLANT HEIGHT **M-T** PLANT TYPE **M-B**

- Provides a solid product upgrade Ohio has needed in the late 3's to early 4's.
- Has strong disease tolerance with above average scores on PRR, SDS, and FELS.
- Also brings excellent tolerance to Southern Stem Canker.
- Replaces AG40XF0 with improved top-end yield potential.
- Position on medium to better yield environment.
- Good standability, but watch height on high OM soils.
- Background to AG4135's and AG4005's.



* **WinPak®**
By WINFIELD
UNITED

	BRAND	VARIETY	TRAIT	RELATIVE MATURITY	PRR GENE	PRR TOLERANCE	SDS TOLERANCE	FELS TOLERANCE	SWM TOLERANCE	PLANT HEIGHT	PLANT TYPE	EMERGENCE	STANDABILITY
	BREVANT	B275EE	E3	2.5	1K	2	3	4	3	T	B	2	2
*	CROPLAN	CP2520E	E3	2.5	1A/NG	2	4	N/A	4	M-T	INT	2	3
	XITAVO	XO 2865E	E3	2.8	1A	4	4	3	4	M-T	M-B	3	3
	BREVANT	B294EE	E3	2.9	1K, 3A	2	1	1	2	T	M-B	1	1
*	CROPLAN	CP2920E	E3	2.9	NG	2	2	N/A	2	M-T	INT-B	2	2
	XITAVO	XO 2926E	E3	2.9	NG	3	4	4	3	M	M-B	3	3
	XITAVO	XO 3014E	E3	3.0	NG	4	2	4	5	M-T	M-B	2	3
*	CROPLAN	CP3120E	E3	3.1	1C/NG	1	3	N/A	3	M-T	INT	1	2
	XITAVO	XO 3105E	E3	3.1	NG	4	3	5	5	M-T	M	2	3
*	CROPLAN	CP3330E	E3	3.3	1C/NG	2	2	N/A	N/A	MT	INT-B	1	2
	CROPLAN	CP3325E	E3	3.3	NG	1	2	3	N/A	M-T	INT-B	1	2
	BREVANT	B344EE	E3	3.4	1K	4	2	4	3	M	M-B	2	2
	XITAVO	XO 3456E	E3	3.4	H1C,4	4	4	4	5	T	B	3	5
	BREVANT	B364EE	E3	3.6	1K	1	3	4	3	M	M-B	2	2
*	CROPLAN	CP3620ES	E3	3.6	1C/NG	1	2	N/A	N/A	M-T	INT	1	2
	XITAVO	XO 3655E	E3	3.6	1K	4	3	5	5	M-T	B	3	3
	XITAVO	XO 3705E	E3	3.7	NG	4	3	4	4	T	M-B	2	3
	XITAVO	XO 3752E	E3	3.7	1K	4	2	3	4	M-T	B	3	3
	CROPLAN	CP3825E	E3	3.8	1K	1	2	2	N/A	M-T	INT-B	1	2
*	CROPLAN	CP3830E	E3	3.8	1K	1	2	2	N/A	M-T	INT-B	1	2
*	CROPLAN	CP3920E	E3	3.9	1C/NG	2	2	2	N/A	M-T	INT-B	2	2
	CROPLAN	CP4125E	E3	4.1	NG	3	3	2	N/A	M-T	INT-B	1	2

GENERAL LEGEND

SCALE 1-5 1=Excellent, 5=Poor

XO Xitavo®

PRR Phytophthora Root Rot

SDS Sudden Death Syndrome

PLANT HEIGHT M=Medium, M-T=Medium-Tall, T=Tall

PLANT TYPE I=Intermediate, M-B=Medium Bush, B=Bush, INT-B=Intermediate Bush

SWM Sclerotinia White Mold

FELS Frogeye Leaf Spot



B275EE
Relative Maturity: 2.5 Days



CHARACTERISTICS

	POOR	EXCELLENT
PRR TOLERANCE	2	
SDS TOLERANCE	3	
FELS TOLERANCE	4	
SWM TOLERANCE	3	
EMERGENCE	2	
STANDABILITY	2	

PRR GENE **1K** PLANT HEIGHT **T** PLANT TYPE **B**

- This new variety offers wide placement and top-end yield.
- Easy placement across acres.
- Med-taller variety with bushy canopy fits multiple management programs.
- Recommend fungicide for frogeye if history of concern.



B294EE
Relative Maturity: 2.9 Days



CHARACTERISTICS

	POOR	EXCELLENT
PRR TOLERANCE	2	
SDS TOLERANCE		1
FELS TOLERANCE		1
SWM TOLERANCE	2	
EMERGENCE		1
STANDABILITY		1

PRR GENE **1K, 3A** PLANT HEIGHT **T** PLANT TYPE **M-B**

- Solid agronomics and defensive package.
- Excellent choice for variable soils, clay hills, sands and wet challenging environments.
- Add this in to any soybean package.
- Taller bean with excellent standability.

NEW



CP2920E
Relative Maturity: 2.9 Days



CHARACTERISTICS

	POOR	EXCELLENT
PRR TOLERANCE	2	
SDS TOLERANCE	2	
FELS TOLERANCE	N/A	
SWM TOLERANCE	2	
EMERGENCE	2	
STANDABILITY	2	

PRR GENE **NG** PLANT HEIGHT **M-T** PLANT TYPE **INT-B**

- New for 2026 - Upgraded component.
- WinPak® variety consisting of CP3024ES and CP2826E.
- CP3024ES brings tremendous top-end yield with strong PRR tolerance.
- CP2826 brings yield, good standability, strong SDS, and SWM tolerance.



XO 3014E
Relative Maturity: 3.0 Days



CHARACTERISTICS

	POOR	EXCELLENT
PRR TOLERANCE	4	
SDS TOLERANCE		2
FELS TOLERANCE	4	
SWM TOLERANCE	5	
EMERGENCE		2
STANDABILITY		3

PRR GENE **NG** PLANT HEIGHT **M-T** PLANT TYPE **M-B**

- Branchy product with top-end yield potential.
- Excellent tolerance to SDS.
- Excellent option for pushing yields on the highly productive acre.
- Top performer in 2023 and 2024 yield trials.

NEW



CP3120E
Relative Maturity: 3.1 Days



CHARACTERISTICS

	POOR	EXCELLENT
PRR TOLERANCE		1
SDS TOLERANCE	3	
FELS TOLERANCE	N/A	
SWM TOLERANCE	3	
EMERGENCE		1
STANDABILITY		2

PRR GENE **1C/NG** PLANT HEIGHT **M-T** PLANT TYPE **INT**

- New for 2026 - WinPak® variety consisting of CP3024ES and CP3126ES.
- CP3024ES brings tremendous top-end yield with strong PRR tolerance.
- CP3126ES brings stress tolerance, standability, improved SDS and PRR tolerance.
- Go anywhere type WinPak®.
- Very good disease tolerance paired with top-end yield; Average SDS tolerance.

NEW



CP3330E
Relative Maturity: 3.3 Days



CHARACTERISTICS

	POOR	EXCELLENT
PRR TOLERANCE	2	
SDS TOLERANCE	2	
FELS TOLERANCE	N/A	
SWM TOLERANCE	N/A	
EMERGENCE		1
STANDABILITY	2	

PRR GENE **1C/NG** PLANT HEIGHT **M-T** PLANT TYPE **INT-B**

- New for 2026 - Upgraded component.
- WinPak® variety consisting of CP3325E and CP3426E.
- CP3325 brings Peking cyst resistance.
- CP3325 has excellent PRR tolerance, very good SDS tolerance and standability.
- CP3426 brings excellent PRR tolerance along with very good standability and high yield ability.
- Broad acre WinPak® designed to cover the variable soils across Ohio.
- Nice yield upgrade for this maturity once again!



B344EE

Relative Maturity: 3.4 Days



CHARACTERISTICS

	POOR	EXCELLENT
PRR TOLERANCE	4	
SDS TOLERANCE	2	
FELS TOLERANCE	4	
SWM TOLERANCE	3	
EMERGENCE	2	
STANDABILITY	2	

PRR GENE	PLANT HEIGHT	PLANT TYPE
1K	M	M-B

- Solid mid group 3 performer with excellent emergence and standability.
- Improved white mold tolerance over the B342EE, but frog-eye needs to be managed appropriately.

NEW



XO 3456E

Relative Maturity: 3.4 Days



CHARACTERISTICS

	POOR	EXCELLENT
PRR TOLERANCE	4	
SDS TOLERANCE	4	
FELS TOLERANCE	4	
SWM TOLERANCE	5	
EMERGENCE	3	
STANDABILITY	5	

PRR GENE	PLANT HEIGHT	PLANT TYPE
H1C/4	T	B

- New variety for 2026!
- Tall, robust line that catches your eye with excellent performance in tougher environments, especially in tight Eastern clays where plant height is limited with stress.
- Above average SDS and PRR.
- Average on SWM.



B364EE

Relative Maturity: 3.6 Days



CHARACTERISTICS

	POOR	EXCELLENT
PRR TOLERANCE		1
SDS TOLERANCE	3	
FELS TOLERANCE	4	
SWM TOLERANCE	3	
EMERGENCE	2	
STANDABILITY	2	

PRR GENE	PLANT HEIGHT	PLANT TYPE
1K	M	M-B

- Yield leader with strong agronomic package.
- Wide AOA placement on top-end yield as well as on variable soil-types.
- Slightly below average frog-eye leaf spot and therefore a fungicide recommendation will protect the top-end yield.

NEW



CP3620ES

Relative Maturity: 3.6 Days



CHARACTERISTICS

	POOR	EXCELLENT
PRR TOLERANCE		1
SDS TOLERANCE		2
FELS TOLERANCE	N/A	
SWM TOLERANCE	N/A	
EMERGENCE		1
STANDABILITY		2

PRR GENE	PLANT HEIGHT	PLANT TYPE
1C/NG	M-T	INT

- New for 2026 - Upgraded component.
- WinPak® variety consisting of CP3524E and CP3625E.
- CP3524E delivers top-end yield, stability across yield environments, stress tolerance, excellent PRR tolerance, very good SDS tolerance, and BSR resistance.
- CP3626E was the #1 yielding variety across OH in Answer Plot testing.
- It brings excellent emergence, PRR and stress tolerance along with solid SDS protection.



XO 3752E

Relative Maturity: 3.7 Days



CHARACTERISTICS

	POOR	EXCELLENT
PRR TOLERANCE	4	
SDS TOLERANCE		2
FELS TOLERANCE		3
SWM TOLERANCE	4	
EMERGENCE	3	
STANDABILITY	3	

PRR GENE	PLANT HEIGHT	PLANT TYPE
1K	M-T	INT-B

- Solid agronomic and defensive package, including tolerance to frog-eye, SDS, SCN, and phytophthora.
- Above average white mold tolerance for a late Group 3 variety.
- Flexible across row widths and planting populations.
- Excellent option for the tough acre with good drought stress tolerance.

NEW



CP3920E

Relative Maturity: 3.9 Days



CHARACTERISTICS

	POOR	EXCELLENT
PRR TOLERANCE		2
SDS TOLERANCE		2
FELS TOLERANCE		2
SWM TOLERANCE	N/A	
EMERGENCE		2
STANDABILITY		2

PRR GENE	PLANT HEIGHT	PLANT TYPE
1C/NG	M-T	INT-B

- New for 2026 - Upgraded component.
- WinPak variety consisting of CP3925E and CP3926E.
- Outstanding agronomic package with excellent PRR, SDS and elite FELS protection.
- Good stress tolerance with top-end yield ability.

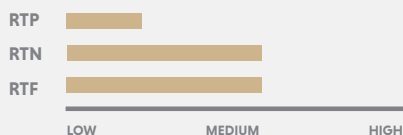
WHEAT

BRAND	VARIETY	RELATIVE MATURITY	HEIGHT	TEST WEIGHT	STANDABILITY	AWNS	WINTER HARDINESS	RTP	RTN	RTF	LEAF RUST	STRIPE RUST	POWDERY MILDEW	SEPTORIA LEAF RESISTANCE	STAGONOSPORAGLUME BLOTCH	BARLEY YELLOW DWARF	FUSARIUM HEAD BLIGHT	HESSIAN FLY RESISTANCE
CROPLAN	CP8081	1	M	2	1	Y	2	L	M	M	1	2	4	2	2	1	2	Biotype B, D, L, O
CROPLAN	CP8224	3	M	1	1	N	1	M	M	H	1	1	2	3	N/A	N/A	2	N/A
CROPLAN	CP8007	4	S	3	1	N	2	M	H	M	2	2	2	4	2	N/A	3	N/A



CP8081
SOFT RED WINTER
Relative Maturity: 1 Day

RESPONSE SCORES



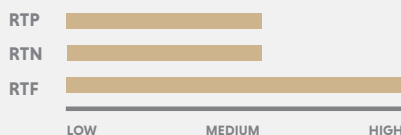
- Outstanding yield potential; broadly adapted over a variety of soils and management regimes.
- Early-medium maturity with excellent winter hardiness; very good standability.
- Native tolerance to fusarium head blight.
- Excellent test weight; broad spectrum disease-resistance package.

CHARACTERISTICS



CP8224
SOFT RED WINTER
Relative Maturity: 3 Days

RESPONSE SCORES



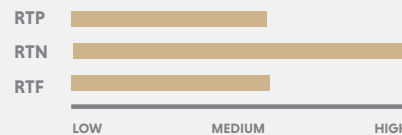
- High yield potential variety to replace CP9203.
- Excellent test weight and winter hardiness.
- Awnless variety with excellent standability.
- Average Septoria and powdery mildew tolerance.

CHARACTERISTICS



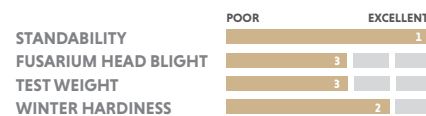
CP8007
SOFT RED WINTER
Relative Maturity: 4 Days

RESPONSE SCORES



- Outstanding yield potential.
- Very strong and short straw that can handle high N-rates.
- Strong test weight.
- Best performance in northern regions.

CHARACTERISTICS



GENERAL LEGEND

MATURITY

1=Early, 5=Late

HEIGHT

S=Short, M=Medium
T=Tall

RTP

Response to Population

RTN

Response to Nitrogen

RTF

Response to Fungicide

RANGE

L=Low, M=Moderate,
H=High

CHARACTERISTICS

1=Excellent
2=Strong
3=Acceptable
4=Manage
5=Not Recommended



**PROVIDING
PROFITABLE
SOLUTIONS
THAT KEEP
AGRICULTURAL
PRODUCERS AND
COMMUNITIES
GROWING.**



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