



THE  
**CHAMPION**

**NAME IS EARNED IN THE FIELD.**



**2025**

**CORN AND SOYBEANS  
PRODUCT LINEUP**

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**EVERY FIELD  
NEEDS ITS  
CHAMPION.**

# SEED IS PERSONAL. THAT'S WHY WE STAND BEHIND EVERYTHING WE SELL.

Years-long drought conditions. A deluge of pest infestations and diseases. You face mounting yield-threatening challenges each year. If you're looking for promises to overcome these challenges, you might go with Big Seed. But if you're looking for real results, go local with Champion Seed.

We know that what grows in one field isn't always the right seed for the field across the road. That's why we use local data to dial in on what grows best in your ground. It's why we test hundreds of traits and genetics every year — to handpick a seed lineup that will perform.

And when we say we stand behind everything we sell, we mean it. Before we recommend a seed for your fields, we grow it ourselves. When it comes to service, you've got an entire team at Champion Seed who cares about your success as much as you do. From your dealer to your agronomist and right up to us, everyone at Champion is always here for you.

We take having you as a Champion grower very seriously. We wouldn't be here without farmers like you who aren't afraid to challenge the status quo. We're here to make sure your hard work pays off. **Every field needs its Champion. Now let's find yours for 2025.**



Seth Hill & Brett Hodnefield  
Champion Seed Owners



# SEED THAT FITS YOUR NEEDS, BACKED BY PEOPLE WHO EXCEED YOUR EXPECTATIONS.

Like our seed lineup, Champion Seed dealers are handpicked to ensure your success. Most of them are local farmers, too. So they know firsthand what you're facing in your fields.

## You can expect:

- ✓ Homegrown local agronomic knowledge.
- ✓ Firsthand product experience.
- ✓ Expert recommendations — not a sales pitch.
- ✓ Support when you need it, where you need it.
- ✓ Technology and tools to help you grow.



**184 DEALERS  
IN 10 STATES**

# EVERY FIELD NEEDS ITS CHAMPION. AND EVERY COMMUNITY DOES TOO.

We are dedicated to supporting the communities we serve.  
And that includes investing in the future of agriculture.

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## **Pay-It-Forward Program: Buying Champion Seed helps your community grow.**

For every unit of Champion Seed sold, we're pleased to donate a percentage of that sale to a need in the community where that seed will be planted and grown. Our district sales managers (DSMs) and dealers work closely with growers to identify where these funds will help most.

Let your Champion representative know if there's a cause in your community you feel would benefit from this program.



## **High School Scholarship Program: Growing the next generation.**

Champion Seed awards two \$1,000 scholarships to graduating high school seniors from farm communities to help offset first-year college expenses.

- Applicants must be sponsored by a Champion Seed customer.
- The application process begins in March and scholarships are announced in April each year.
- If there's someone you'd like to sponsor, ask your DSM or dealer for a scholarship application or learn more at [plantchampion.com/scholarships](http://plantchampion.com/scholarships).



*“When you work with a local, independent seed company like Champion, they are more involved in your community. It's nice to support a local company.”*

*– Blake Meineke, North Central Iowa*

# THREE WAYS TO SAVE ON NEXT YEAR'S SEED ORDER.

## PICK ONE OR COMBINE TO SAVE BIG.

### 1 Early Seed Order and Early Seed Purchase Discounts

You can save by locking in your order amount by Oct. 20, 2024. And you can maximize your savings by combining this Early Seed Order Discount with our Early Seed Purchase Discount.

**Here's how it works:**

Dates to Know	Your Savings Potential
Lock in your product selection and purchase by Oct. 20, 2024.	\$\$\$\$
Lock in your product selection by Oct. 20, 2024, and purchase by Nov. 20, 2024.	\$\$\$
Lock in your product selection by Oct. 20, 2024, and purchase by Dec. 20, 2024.	\$\$
Lock in your product selection by Oct. 20, 2024.	\$
Pay by Nov. 20, 2024.	\$
Pay by Dec. 20, 2024.	\$

*Contact your Champion Seed dealer or DSM to get a quote on your Early Seed Order lock-in rate!*

### 2 PowerPlay Program

Add to your savings with our PowerPlay Program. Planting diverse varieties of corn and soybeans helps you balance the strengths of your seed for a more productive yield. And it can help you save money, too! The more corn hybrids and soybean varieties you plant over more acres, the more you save.

# MORE ACRES + MORE PRODUCTS = MORE SAVINGS

# ANOTHER WAY TO SAVE ON SEED: CHAMPION SEED REFERRAL PROGRAM

Our referral program is simple. And rewarding. That combo is hard to beat. Here's how it works:

3

1. To refer friends, rip out and fill in the cards below and give them to your Champion Seed dealer.
2. Your referral purchases at least 30 units of corn or 100 units of soybeans.
3. You choose a \$250 Visa® cash card or a \$500 credit voucher toward your next seed purchase.

When your referrals make a seed purchase, you'll reap the benefits. Tear out the referral cards below and give them to friends and family who want to start planting Champion!

 **CHAMPION SEED**

## REFERRAL PROGRAM

NEW CUSTOMER NAME: \_\_\_\_\_

FARM NAME: \_\_\_\_\_

REFERRING CUSTOMER: \_\_\_\_\_

DATE ADDED: \_\_\_\_\_

I'd like the \$250 Visa® gift card.  I'd like the \$500 account credit.

Not applicable in new districts.  
\* Referral must purchase at least 30 units of corn or 100 units of soybeans to qualify for reward.  
\*\* Loaded Visa® cash card will be sent after Sept. 1. \$500 account credit will be applied to your next seed purchase.

 **CHAMPION SEED**

## REFERRAL PROGRAM

NEW CUSTOMER NAME: \_\_\_\_\_

FARM NAME: \_\_\_\_\_

REFERRING CUSTOMER: \_\_\_\_\_

DATE ADDED: \_\_\_\_\_

I'd like the \$250 Visa® gift card.  I'd like the \$500 account credit.

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\* Referral must purchase at least 30 units of corn or 100 units of soybeans to qualify for reward.  
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 **CHAMPION SEED**

## REFERRAL PROGRAM

NEW CUSTOMER NAME: \_\_\_\_\_

FARM NAME: \_\_\_\_\_

REFERRING CUSTOMER: \_\_\_\_\_

DATE ADDED: \_\_\_\_\_

I'd like the \$250 Visa® gift card.  I'd like the \$500 account credit.

Not applicable in new districts.  
\* Referral must purchase at least 30 units of corn or 100 units of soybeans to qualify for reward.  
\*\* Loaded Visa® cash card will be sent after Sept. 1. \$500 account credit will be applied to your next seed purchase.

 **CHAMPION SEED**

## REFERRAL PROGRAM

NEW CUSTOMER NAME: \_\_\_\_\_

FARM NAME: \_\_\_\_\_

REFERRING CUSTOMER: \_\_\_\_\_

DATE ADDED: \_\_\_\_\_

I'd like the \$250 Visa® gift card.  I'd like the \$500 account credit.

Not applicable in new districts.  
\* Referral must purchase at least 30 units of corn or 100 units of soybeans to qualify for reward.  
\*\* Loaded Visa® cash card will be sent after Sept. 1. \$500 account credit will be applied to your next seed purchase.

The only thing better than finishing strong on your farm is helping a friend do the same (while earning a little something for yourself).

# REFER A FRIEND TODAY.

## WATCH YOUR REWARDS GROW WITH THE CHAMPION SEED REFERRAL PROGRAM.

It's this easy to save on seed:

- 1 Fill out the front of this card.
- 2 Your referral purchases Champion Seed.\*
- 3 Earn \$250 cash or a \$500 credit voucher.\*\*

## WATCH YOUR REWARDS GROW WITH THE CHAMPION SEED REFERRAL PROGRAM.

It's this easy to save on seed:

- 1 Fill out the front of this card.
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- 3 Earn \$250 cash or a \$500 credit voucher.\*\*



# NUMBERS ARE JUST NUMBERS. UNLESS THEY'RE HOMEGROWN.

At Champion Seed, we know yield data is worthless. Unless it's relevant to your operation. That's why we grow corn and soybean test plots across our footprint to ensure you're seeing numbers from local fields like yours.

These test plots help us forecast and estimate crop performance and production levels in your area throughout the growing season. Your dealer will put this data to work for you as they make recommendations for what will perform best in your fields.

# 101

**TOTAL CORN  
TEST PLOTS**

# 71













**TOTAL SOYBEAN  
TEST PLOTS**



**SCAN FOR LOCAL TEST PLOT RESULTS.**

Your Champion Seed dealer would also be happy to provide your local results, or you can view the yield maps at [plantchampion.com/yield-results](https://plantchampion.com/yield-results).

# PROVEN TECHNOLOGIES

	SmartStax® PRO RIB Complete® Corn Blend	CORN
	SmartStax® RIB Complete® Corn Blend	CORN
	Duracade®	CORN
	PowerCore® Enlist® Refuge Advanced®	CORN
	Viptera®	CORN
	Trecepta® RIB Complete® Corn Blend	CORN
	VT Double PRO® RIB Complete® Corn Blend	CORN
	DroughtGard® Hybrids with VT Double PRO® RIB Complete® Corn Blend	CORN
	Agrisure® Above	CORN
	Roundup Ready® Corn 2	CORN
	Champion Conventional Seed Corn	CORN
	Champion Organic Seed Corn	CORN

**WE ONLY CHAMPION TOP-YIELDING HYBRIDS AND VARIETIES THAT PROMISE THE HIGHEST PROFIT POTENTIAL AT HARVEST.**

Our products are hand-selected based off of yield results in your local area.



Enlist E3® Soybeans

**SOYBEANS**



XtendFlex® Soybeans

**SOYBEANS**



Champion Conventional Soybeans

**SOYBEANS**

*"Champion Seed has the most robust trait lineup in the industry, combining the top products from the top names in farming. We work with you to build a package that best fits your acres and leads to a successful growing season."*

*– Seth Hill, Owner*



# SEED

**The Champion Seed name is earned in your fields.**

And we take that seriously. We pick the right traits from the best genetic platforms so you can be ready for anything. Pests. Crop Stress. Weather. Disease. We've got you covered. Here you'll find corn hybrids that will perform in each of your fields.



# CORN

# SEED CORN

## SEED CORN TREATMENT

We only select the highest-yielding hybrids with the strongest agronomics. And because we never settle, we protect them from early-season insects and diseases with the strongest rates of the most effective seed treatments. All Champion Seed corn is treated with the **500 rate of insecticide, double the industry standard 250 rate**, to give the most robust protection from yield-robbing pests. Multiple modes of action are utilized for a fungicide package that handles whatever spring conditions Mother Nature throws your way.








	CMV500	PV500	EDC500
WIREWORM	+++	+++	+++
WHITE GRUB	+++	+++	+++
CORN LEAF APHID	+++	+++	+++
BLACK CUTWORM	++	++	++
GRAPE COLASPIS	++	++	++
CORN FLEA BEETLE	++	++	++
SEEDCORN MAGGOT	+++	+++	+++
PLANT PATHOGENIC NEMATODE	-	++	++
FUSARIUM	+++	+++	++++
RHIZOCTONIA	+++	+++	++++
PYTHIUM	+++	+++	+++
DIPLODIA	+++	+++	+++
ASPERGILLUS	+++	+++	+++
ANTHRACNOSE LEAF BLIGHT	-	-	++++
FUSARIUM CROWN ROT	-	-	+++

- No Effect + Some ++ Good +++ Very Good ++++ Excellent

## PRODUCT NAMING STANDARDS



## CORN TRAITS

							
<b>CORN ROOTWORM</b>	++++	+++	+++	-	-	-	-
<b>EUROPEAN CORN BORER</b>	++++	++++	++++	++++	++++	+++	++++
<b>SOUTHWESTERN CORN BORER</b>	++++	++++	++++	++++	++++	+++	++++
<b>WESTERN BEAN CUTWORM</b>	+	+	++++	+++	+++	+	+
<b>BLACK CUTWORM</b>	+++	+++	++++	+++	+++	+	+++
<b>FALL ARMYWORM</b>	+++	+++	++++	++++	++++	+++	+
<b>CORN EARWORM</b>	+++	+++	++++	+++	++++	+++	++
<b>SPRAY WITH ROUNDUP®</b>	Y	Y	Y	Y	Y	Y	Y
<b>SPRAY WITH LIBERTY®</b>	Y	Y	Y	Y	N	N	Y
<b>TREATED WITH</b>	Poncho®/VOTi-VO® 500	Poncho®/VOTi-VO® 500	Cruiser-Maxx® 500	Cruiser-Maxx® 500	Poncho®/VOTi-VO® 500	Poncho®/VOTi-VO® 500	Cruiser-Maxx® 500

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. 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. Performance may vary from location to location and from year to year, as local growing, soil and weather conditions may vary. Growers should evaluate data from multiple locations and years whenever possible.

- No Effect + Some ++ Good +++ Very Good ++++ Excellent

# SEED CORN

## CORN CHARACTERISTICS

	Relative Maturity	Silage (Dual Purpose)	GDUs to Black Layer	Root Strength	Stalk Strength	Greensnap	Drought Tolerance	Early Plant Vigor	Plant Height	Ear Height	Ear Flex	Corn Staygreen	Drydown	Test Weight	Northern Corn Leaf Blight	Goss's Wilt	Gray Leaf Spot	Tar Spot
<b>ABOVE-GROUND INSECT PROTECTION: VT DOUBLE PRO® RIB COMPLETE/DROUGHTGARD® HYBRIDS WITH VT DOUBLE PRO® RIB COMPLETE/VIPTERA®/AGRISURE® ABOVE/TRECEPTA® RIB COMPLETE® CORN/POWERCORE® ENLIST®</b>																		
27A25 VT2P	77	NR	1950	8	8	7	5	8	M	MH	SF	6	9	8	8	6	NA	NA
29A21 VT2P	79	HR	2000	8	8	8	7	8	MT	M	SF	8	8	8	8	7	5	NA
32A23 VT2P	82	NR	2100	8	8	8	7	7	M	M	FL	7	9	7	8	7	7	NA
33A20 VT2P	83	NA	2100	8	9	8	8	8	M	M	SF	8	8	7	8	8	8	NA
34A25 PWC	84	NR	2110	8	8	8	6	8	M	M	FX	7	7	7	6	8	7	NA
35A24 VT2P	85	NR	2120	7	7	7	8	8	M	M	SF	5	8	8	5	7	4	5
36A24 VT2P	86	R	2150	7	8	8	6	8	MT	M	SF	7	8	7	7	6	7	5
36A25 PWC	86	R	2160	8	8	7	6	8	MT	M	SF	7	8	6	7	7	7	NA
37A24 AA	87	HR	2180	8	8	6	8	8	MT	M	SF	8	7	7	7	8	7	NA
38A25 VT2P	88	HR	2180	7	7	7	8	8	T	MH	SF	5	8	7	5	7	5	4
39A25 PWC	89	R	2270	7	8	8	6	8	MT	MH	SF	8	7	7	8	8	7	7
40A24 PWC	90	NR	2275	7	8	8	7	8	M	M	SF	7	8	8	7	8	7	NA
40A25 VT2P	90	NA	2280	7	7	7	8	8	MT	MH	FL	5	7	7	8	7	5	NA
41A23 AA	91	HR	2300	6	8	8	7	8	MT	M	SF	7	6	7	7	6	8	NA
42A24 VT2P	92	NR	2320	7	7	8	7	7	M	M	SF	7	8	8	7	7	5	5
43A25 VT2P	93	HR	2360	7	7	8	7	7	MT	M	SF	7	7	7	5	7	5	5
45A22 DGV2P	95	HR	2330	7	7	8	9	8	MT	MH	FL	6	8	9	6	6	6	NA
45A25 VT2P	95	HR	2380	8	8	7	6	8	MT	M	SF	8	7	7	7	7	6	6
46A24 TRE	96	R	2360	8	8	8	8	7	M	M	SF	8	8	7	6	7	6	5
47A22 VT2P	97	R	2380	8	7	7	7	8	M	M	SF	6	7	8	7	8	7	7
48A23 TRE	98	HR	2400	8	8	8	8	8	MT	MH	FL	8	8	6	7	8	7	5
49A24 AA	99	HR	2420	8	7	7	9	8	MT	MH	SF	7	8	7	8	7	7	8
49A25 PWC	99	R	2400	8	8	7	8	8	M	M	SF	8	7	7	8	8	6	8
50A25 VT2P	100	NR	2420	7	7	7	8	8	M	M	SF	7	7	7	6	8	7	7
51A23 AA	101	R	2400	8	8	8	8	7	M	M	SF	8	7	7	7	7	8	7
51A24 TRE	101	NR	2490	8	8	7	6	7	M	M	SF	8	7	8	6	7	8	6
52A24 VT2P	102	R	2495	8	7	7	7	8	M	M	SF	7	7	7	7	7	7	7
53A20 VT2P	103	NR	2500	7	8	7	7	9	M	M	SF	7	8	7	6	7	6	6
54B25 PWC	104	HR	2570	8	8	8	8	8	MT	MH	FL	9	6	6	7	8	7	7
55A24 TRE	105	R	2600	7	7	8	7	8	MT	MH	SF	6	8	6	8	7	7	5
55A25 PWC	105	HR	2600	8	8	8	8	8	MT	MH	SF	7	8	8	8	8	7	8
56B23 TRE	106	R	2575	7	7	8	8	8	MT	MH	SF	6	8	7	6	6	6	6
57A23 VT2P	107	R	2600	7	8	9	7	7	MT	M	SF	7	7	8	7	6	8	6
58A21 VT2P	108	R	2620	8	7	8	7	7	MT	MH	SF	6	8	7	7	7	7	6
58B25 VT2P	108	R	2610	7	8	8	7	8	MT	MH	SF	7	6	6	6	8	7	6

RATINGS	SILAGE (DUAL PURPOSE)	PLANT HEIGHT	EAR HEIGHT	EAR FLEX
1 = Poor 9 = Excellent	NR = Not Recommended R = Recommended HR = Highly Recommended	MS = Medium-Short M = Medium MT = Medium-Tall T = Tall	M = Medium MH = Medium-High H = High	FL = Flex SF = Semi-Flex FX = Fixed



	Relative Maturity	Silage (Dual Purpose)	GDUs to Black Layer	Root Strength	Stalk Strength	Greensnap	Drought Tolerance	Early Plant Vigor	Plant Height	Ear Height	Ear Flex	Corn Staygreen	Drydown	Test Weight	Northern Corn Leaf Blight	Goss's Wilt	Gray Leaf Spot	Tar Spot
<b>ABOVE-GROUND INSECT PROTECTION: VT DOUBLE PRO® RIB COMPLETE/DROUGHTGARD® HYBRIDS WITH VT DOUBLE PRO® RIB COMPLETE/VIPTERA®/AGRISURE® ABOVE/TRECEPTA® RIB COMPLETE® CORN/POWERCORE® ENLIST®</b>																		
59B25 PWC	109	R	2600	8	9	8	7	8	M	M	SF	8	8	7	6	8	8	7
60A20 VT2P	110	R	2620	7	8	7	7	7	M	M	SF	6	7	6	8	9	6	6
60B23 PWC	110	R	2625	7	8	8	8	9	M	M	FL	9	7	8	7	7	7	8
61A22 VT2P	111	HR	2700	8	8	8	7	7	M	M	SF	8	7	7	8	8	6	6
61A23 V	111	HR	2695	7	8	8	8	8	MT	M	SF	7	7	9	8	7	8	8
61A25 VT2P	111	NR	2710	7	8	7	8	7	M	M	SF	8	7	8	8	7	7	6
62A21 VT2P	112	NR	2725	9	8	8	7	8	M	M	SF	8	7	7	8	8	8	6
62B21 TRE	112	R	2735	7	8	7	7	8	M	MH	SF	7	7	7	7	8	7	6
63B24 PWC	113	R	2720	8	8	8	9	8	MT	M	FL	7	8	9	6	8	6	6
63A25 PWC	113	HR	2710	6	7	7	7	7	MT	M	FL	7	8	7	8	8	7	6
64A22 VT2P	114	HR	2740	8	9	7	7	8	M	M	SF	8	7	8	8	8	7	NA
64A25 VT2P	114	R	2720	8	8	8	8	6	M	M	SF	8	6	7	6	8	7	7
65A23 TRE	115	HR	2790	8	8	7	7	7	MT	M	SF	8	8	7	8	8	7	6
65A24 VT2P	115	NR	2820	8	8	7	8	8	MT	MH	SF	8	7	8	8	8	8	7
65B25 AA	115	HR	2800	8	9	8	8	7	MT	MH	SF	8	7	8	8	7	8	NA
66A22 VT2P	116	HR	2860	8	9	7	8	7	MT	MH	FL	9	7	9	8	8	8	6
68A25 PWC	118	HR	2875	7	8	8	8	7	M	M	FL	8	8	7	7	8	7	6

<b>ABOVE-/BELOW-GROUND INSECT PROTECTION: DURACADE®/SMARTSTAX® RIB COMPLETE®/SMARTSTAX® PRO RIB COMPLETE®</b>																		
42A24 SS Pro	92	NR	2320	7	7	8	7	7	M	M	SF	7	8	8	7	7	5	5
48A24 SSRIB	98	R	2400	8	7	7	8	8	M	M	SF	7	8	8	7	7	7	6
50A23 SS Pro	100	NR	2375	8	8	8	7	7	MT	MH	SF	7	8	7	7	7	5	6
51A25 D	101	HR	2420	9	8	8	9	8	MT	M	SF	7	8	8	7	8	7	7
52A24 SS Pro	102	R	2495	8	7	7	7	8	M	M	SF	7	7	7	7	7	7	7
54A25 SS Pro	104	HR	2540	7	7	7	8	9	T	MH	SF	7	7	7	7	8	7	7
55A23 SSRIB	105	NR	2550	7	7	7	8	8	MT	MH	SF	7	8	7	7	9	7	6
56A23 SS Pro	106	NR	2520	8	8	8	7	8	M	M	SF	7	7	7	6	7	7	6
58A24 SSRIB	108	NR	2655	8	8	7	7	7	M	M	SF	7	7	8	6	6	8	5
58A25 D	108	R	2635	8	9	7	7	8	M	M	SF	8	7	6	8	7	7	7
59A25 SS Pro	109	R	2600	7	8	8	7	7	M	M	FL	7	7	7	8	9	8	8
60A24 SSRIB	110	R	2620	8	8	8	7	8	M	M	SF	6	8	7	7	7	7	5
62B21 SSRIB	112	R	2735	7	8	7	7	8	M	MH	SF	7	7	7	7	8	7	6
62A25 SS Pro	112	R	2700	8	8	8	8	8	M	M	SF	8	7	7	7	8	7	7
63A24 SS Pro	113	HR	2720	8	8	7	7	7	MT	MH	SF	7	7	8	7	8	7	7
64A24 SSRIB	114	NR	2720	8	8	8	7	8	M	M	SF	8	7	8	6	8	7	6
65A22 SSRIB	115	R	2700	8	8	8	7	8	M	M	SF	7	7	7	7	8	7	NA
65A25 SSRIB	115	NR	2800	8	9	7	8	7	M	M	SF	8	7	9	7	7	8	6
66A24 SS Pro	116	HR	2780	7	8	8	7	8	MT	MH	FL	8	8	6	8	8	7	6

PLANTING POPULATION			FERTILITY LEVEL			DRAINAGE TYPE		
L = Low MH = Medium-High	ML = Medium-Low H = High	M = Medium	L = Low MH = Medium-High	ML = Medium-Low H = High	M = Medium	P = Poorly MW = Moderately Well	M = Moderately E = Excessively	

# SEED CORN

## CORN CHARACTERISTICS

	Relative Maturity	Silage (Dual Purpose)	GDU's to Black Layer	Root Strength	Stalk Strength	Greensnap	Drought Tolerance	Early Plant Vigor	Plant Height	Ear Height	Ear Flex	Corn Staygreen	Drydown	Test Weight	Northern Corn Leaf Blight	Goss's Wilt	Gray Leaf Spot	Tar-Spot	
<b>ROUNDUP READY® CORN 2</b>																			
31A23 RR2	81	R	2060	8	7	8	7	8	MT	M	SF	7	8	6	7	5	6	NA	
33A20 RR2	83	NA	2100	8	9	8	8	8	M	M	SF	8	8	7	8	8	8	NA	
41A20 RR2	91	R	2250	9	8	8	7	9	M	M	SF	7	7	7	8	6	6	NA	
47S23 RR2	97	HR	2400	8	8	8	8	8	T	H	FL	8	8	8	8	8	8	7	
58S23 RR2	108	HR	2600	8	8	8	7	7	T	H	FL	9	6	8	7	7	8	NA	
<b>CHAMPION CONVENTIONAL SEED CORN</b>																			
31A23 CONV	81	R	2060	8	7	8	7	8	MT	M	SF	7	8	6	7	5	6	NA	
33A20 CONV	83	NA	2100	8	9	8	8	8	M	M	SF	8	8	7	8	8	8	NA	
36A20 CONV	86	R	2130	7	8	7	6	8	MT	M	FX	8	8	7	7	6	6	7	
38A23 CONV	88	HR	2230	8	8	8	7	7	M	M	SF	9	6	7	7	9	6	NA	
40A24 CONV	90	NR	2275	7	8	8	7	8	M	M	SF	7	8	8	7	8	7	NA	
41A20 CONV	91	R	2250	9	8	8	7	9	M	M	SF	7	7	7	8	6	6	NA	
43A22 CONV	93	HR	2350	7	8	7	7	8	T	H	SF	6	8	8	7	6	6	NA	
45A20 CONV	95	NR	2390	8	8	8	7	9	M	M	FX	7	7	7	6	7	7	NA	
47A22 CONV	96	R	2380	8	7	7	7	8	M	M	SF	6	7	8	7	8	7	7	
49A25 CONV	99	R	2400	8	8	7	8	8	M	M	SF	8	7	7	8	8	6	8	
52A24 CONV	102	NR	2500	7	8	7	7	9	M	M	SF	7	8	7	6	7	7	6	
54B25 CONV	104	HR	2570	8	8	8	8	8	MT	MH	FL	9	6	6	7	8	7	7	
56A22 CONV	106	NR	2625	8	8	8	8	8	MT	MH	SF	8	6	6	8	9	7	8	
57A24 CONV	107	HR	2600	8	9	8	8	7	MT	M	SF	8	7	7	8	8	8	7	
58A21 CONV	108	R	2620	8	7	8	7	7	MT	MH	SF	6	8	7	7	7	7	6	
60A23 CONV	110	HR	2680	7	8	8	8	8	MT	MH	SF	8	7	9	8	7	9	7	
61A22 CONV	111	HR	2700	8	8	8	7	7	M	M	SF	8	7	7	8	8	6	6	
65A23 CONV	115	HR	2790	8	8	7	7	7	MT	M	SF	8	8	7	8	8	7	6	
<b>CHAMPION ORGANIC SEED CORN</b>																			
49A25 ORG	99	R	2400	8	8	7	8	8	M	M	SF	8	7	7	8	8	6	8	
52A18 ORG	102	R	2420	8	8	8	7	9	MT	M	SF	8	8	9	8	8	7	6	
54B25 ORG	104	HR	2570	8	8	8	8	8	MT	MH	FL	9	6	6	7	8	7	7	
57A24 ORG	107	HR	2600	8	9	8	8	7	MT	M	SF	8	7	7	8	8	8	7	
60A23 ORG	110	HR	2680	7	8	8	8	8	MT	MH	SF	8	7	9	8	7	9	7	

RATINGS	SILAGE (DUAL PURPOSE)	PLANT HEIGHT	EAR HEIGHT	EAR FLEX
1 = Poor 9 = Excellent	NR = Not Recommended R = Recommended HR = Highly Recommended	MS = Medium-Short M = Medium MT = Medium-Tall T = Tall	M = Medium MH = Medium-High H = High	FL = Flex SF = Semi-Flex FX = Fixed

## 27A25 NEW

- Excellent combination of very high yield potential and fast drydown
- Loves higher populations and the top performing acres
- Very sound agronomics but lacks the Goss's Wilt and drought tolerance to take it west

Available as:



### 77 DAY RM

GDU to Black Layer	1950
Planting Population	MH-H
Plant Height	M
Ear Height	MH
Ear Flex	SF
Fertility Level	M-H
Drainage Type	P-MW

ROOT STRENGTH	8
STALK STRENGTH	8
GREENSNAP	7
DROUGHT TOLERANCE	5
EARLY PLANT VIGOR	8
CORN STAYGREEN	6
DRYDOWN	9
TEST WEIGHT	8
NORTHERN CORN LEAF BLIGHT	8
GOSS'S WILT	6
GRAY LEAF SPOT	NA
TAR SPOT	NA

## 29A21

- Very strong agronomic package that thrives in northern and western geographies
- Lead hybrid for maturity in low-yield environments, holds its own in highly productive fields
- Great hybrid for moving south of zone as a late planting option

Available as:



### 79 DAY RM

GDU to Black Layer	2000
Planting Population	ML-MH
Plant Height	MT
Ear Height	M
Ear Flex	SF
Fertility Level	ML-MH
Drainage Type	MW-E

ROOT STRENGTH	8
STALK STRENGTH	8
GREENSNAP	8
DROUGHT TOLERANCE	7
EARLY PLANT VIGOR	8
CORN STAYGREEN	8
DRYDOWN	8
TEST WEIGHT	8
NORTHERN CORN LEAF BLIGHT	8
GOSS'S WILT	7
GRAY LEAF SPOT	5
TAR SPOT	NA

## 31A23

- Ideal northern hybrid option with strong agronomics and excellent late-season appearance
- Semi-girthy ear with a loose husk that dries down nicely
- Performance that competes with mid-80-day hybrids, especially in better soils

Available as:



### 81 DAY RM

GDU to Black Layer	2060
Planting Population	M-H
Plant Height	MT
Ear Height	M
Ear Flex	SF
Fertility Level	M-H
Drainage Type	MP-W

ROOT STRENGTH	8
STALK STRENGTH	7
GREENSNAP	8
DROUGHT TOLERANCE	7
EARLY PLANT VIGOR	8
CORN STAYGREEN	7
DRYDOWN	8
TEST WEIGHT	6
NORTHERN CORN LEAF BLIGHT	7
GOSS'S WILT	5
GRAY LEAF SPOT	6
TAR SPOT	NA

# SEED CORN

## 32A23

- Improved yield performance for this maturity with great drydown
- Blocky-type ear with deep kernels and consistent tip fill
- Use with 33A20 to form the next great power couple

Available as:



### 82 DAY RM

GDUs to Black Layer	2100
Planting Population	M-MH
Plant Height	M
Ear Height	M
Ear Flex	FL
Fertility Level	M-H
Drainage Type	P-MW

ROOT STRENGTH	8
STALK STRENGTH	8
GREENSNAP	8
DROUGHT TOLERANCE	7
EARLY PLANT VIGOR	7
CORN STAYGREEN	7
DRYDOWN	9
TEST WEIGHT	7
NORTHERN CORN LEAF BLIGHT	8
GOSS'S WILT	7
GRAY LEAF SPOT	7
TAR SPOT	NA

## 33A20

- Maturity leader for emergence, agronomics and Goss's Wilt tolerance
- Exciting performance east to west across the upper Midwest
- Impressive consistency throughout planting populations and yield environments

Available as:



### 83 DAY RM

GDUs to Black Layer	2100
Planting Population	M-MH
Plant Height	M
Ear Height	M
Ear Flex	SF
Fertility Level	ML-MH
Drainage Type	ML-MH

ROOT STRENGTH	8
STALK STRENGTH	9
GREENSNAP	8
DROUGHT TOLERANCE	8
EARLY PLANT VIGOR	8
CORN STAYGREEN	8
DRYDOWN	8
TEST WEIGHT	7
NORTHERN CORN LEAF BLIGHT	8
GOSS'S WILT	8
GRAY LEAF SPOT	8
TAR SPOT	NA

## 34A25 NEW

- Very agronomically sound hybrid that covers a broad footprint across the north
- Exhibits minimal flex but does respond to higher planting densities
- First rate emergence and early vigor helps this hybrid move north of zone into early planting situations

Available as:



### 84 DAY RM

GDUs to Black Layer	2110
Planting Population	MH-H
Plant Height	M
Ear Height	M
Ear Flex	FX
Fertility Level	M-H
Drainage Type	P-MW

ROOT STRENGTH	8
STALK STRENGTH	8
GREENSNAP	8
DROUGHT TOLERANCE	6
EARLY PLANT VIGOR	8
CORN STAYGREEN	7
DRYDOWN	7
TEST WEIGHT	7
NORTHERN CORN LEAF BLIGHT	6
GOSS'S WILT	8
GRAY LEAF SPOT	7
TAR SPOT	NA

## 35A24

- Has the ear flex, Goss's Wilt tolerance and drought tolerance to take on central North Dakota
- Excellent option for the tough, low-producing acres
- Die-and-dry-type hybrid that is best in zone and north of zone

Available as:



### 85 DAY RM

GDUs to Black Layer	2120
Planting Population	L-M
Plant Height	M
Ear Height	M
Ear Flex	SF
Fertility Level	L-M
Drainage Type	M-W

ROOT STRENGTH	7
STALK STRENGTH	7
GREENSNAP	7
DROUGHT TOLERANCE	8
EARLY PLANT VIGOR	8
CORN STAYGREEN	5
DRYDOWN	8
TEST WEIGHT	8
NORTHERN CORN LEAF BLIGHT	5
GOSS'S WILT	7
GRAY LEAF SPOT	4
TAR SPOT	5

## 36A20

- Tremendous option for the farmer looking for lots of dry grain
- Very high yield potential that responds with higher planting populations
- Best when positioned on loamy soils with a low risk for drought and Goss's Wilt

Available as:



### 86 DAY RM

GDUs to Black Layer	2130
Planting Population	MH-H
Plant Height	MT
Ear Height	M
Ear Flex	FX
Fertility Level	M-H
Drainage Type	MW-W

ROOT STRENGTH	7
STALK STRENGTH	8
GREENSNAP	7
DROUGHT TOLERANCE	6
EARLY PLANT VIGOR	8
CORN STAYGREEN	8
DRYDOWN	8
TEST WEIGHT	7
NORTHERN CORN LEAF BLIGHT	7
GOSS'S WILT	6
GRAY LEAF SPOT	6
TAR SPOT	7

## 36A24

- Move over 36A20, there's a new standard for yield and drydown at this maturity
- Key line for southeast North Dakota and northwest Minnesota with strong emergence AND excellent Anthracnose Stalk Rot tolerance
- Girthy, semi-fixed type ear that needs population to push yields

Available as:



### 86 DAY RM

GDUs to Black Layer	2150
Planting Population	M-H
Plant Height	MT
Ear Height	M
Ear Flex	SF
Fertility Level	M-H
Drainage Type	P-MW

ROOT STRENGTH	7
STALK STRENGTH	8
GREENSNAP	8
DROUGHT TOLERANCE	6
EARLY PLANT VIGOR	8
CORN STAYGREEN	7
DRYDOWN	8
TEST WEIGHT	7
NORTHERN CORN LEAF BLIGHT	7
GOSS'S WILT	6
GRAY LEAF SPOT	7
TAR SPOT	5

# SEED CORN

## 36A25 NEW

- Consistent and dependable performance from a top-yielding hybrid
- Dependable agronomics from emergence through late-season
- At its best on the moderate-to-better acre at higher populations

Available as:



### 86 DAY RM

GDUs to Black Layer	2160
Planting Population	M-H
Plant Height	MT
Ear Height	M
Ear Flex	SF
Fertility Level	M-H
Drainage Type	P-MW

ROOT STRENGTH	8
STALK STRENGTH	8
GREENSNAP	7
DROUGHT TOLERANCE	6
EARLY PLANT VIGOR	8
CORN STAYGREEN	7
DRYDOWN	8
TEST WEIGHT	6
NORTHERN CORN LEAF BLIGHT	7
GOSS'S WILT	7
GRAY LEAF SPOT	7
TAR SPOT	NA

## 37A24

- Gorgeous line with excellent agronomics and major yield potential
- Solid performance across soil types and drainage levels
- Keep in far-eastern Dakotas and into Minnesota. Comes with some greensnap risk.

Available as:



### 87 DAY RM

GDUs to Black Layer	2180
Planting Population	M-MH
Plant Height	MT
Ear Height	M
Ear Flex	SF
Fertility Level	M-H
Drainage Type	P-W

ROOT STRENGTH	8
STALK STRENGTH	8
GREENSNAP	6
DROUGHT TOLERANCE	8
EARLY PLANT VIGOR	8
CORN STAYGREEN	8
DRYDOWN	7
TEST WEIGHT	7
NORTHERN CORN LEAF BLIGHT	7
GOSS'S WILT	8
GRAY LEAF SPOT	7
TAR SPOT	NA

## 38A23

- Broadly adapted with outstanding agronomics, staygreen and an appealing late-season look
- Top-tier Goss's Wilt protection allows for movement into central Dakotas
- Deceptive yields from a slender ear with good flex and deep kernels

Available as:



### 88 DAY RM

GDUs to Black Layer	2230
Planting Population	M-MH
Plant Height	M
Ear Height	M
Ear Flex	SF
Fertility Level	ML-MH
Drainage Type	P-W

ROOT STRENGTH	8
STALK STRENGTH	8
GREENSNAP	8
DROUGHT TOLERANCE	7
EARLY PLANT VIGOR	7
CORN STAYGREEN	9
DRYDOWN	6
TEST WEIGHT	7
NORTHERN CORN LEAF BLIGHT	7
GOSS'S WILT	9
GRAY LEAF SPOT	6
TAR SPOT	NA

## 38A25 NEW

- A tall, hard-nosed hybrid to handle the toughest acre
- So much flex that it only needs moderate populations at most
- Very limited on staygreen so keep this hybrid in zone and north of zone for best performance

Available as:



### 88 DAY RM

GDUs to Black Layer	2180
Planting Population	L-M
Plant Height	T
Ear Height	MH
Ear Flex	SF
Fertility Level	L-MH
Drainage Type	M-W

ROOT STRENGTH	7
STALK STRENGTH	7
GREENSNAP	7
DROUGHT TOLERANCE	8
EARLY PLANT VIGOR	8
CORN STAYGREEN	5
DRYDOWN	8
TEST WEIGHT	7
NORTHERN CORN LEAF BLIGHT	5
GOSS'S WILT	7
GRAY LEAF SPOT	5
TAR SPOT	4

## 39A25 NEW

- A lot to like about this hybrid. Checks the boxes on performance, agronomics and disease package.
- Beautiful late-season hybrid with excellent staygreen and intactness
- Moves east to west and south of zone very well. Keep off the low-producing acres.

Available as:



### 89 DAY RM

GDUs to Black Layer	2270
Planting Population	ML-MH
Plant Height	MT
Ear Height	MH
Ear Flex	SF
Fertility Level	M-H
Drainage Type	M-MW

ROOT STRENGTH	7
STALK STRENGTH	8
GREENSNAP	8
DROUGHT TOLERANCE	6
EARLY PLANT VIGOR	8
CORN STAYGREEN	8
DRYDOWN	7
TEST WEIGHT	7
NORTHERN CORN LEAF BLIGHT	8
GOSS'S WILT	8
GRAY LEAF SPOT	7
TAR SPOT	7

## 40A24

- Sky-high yield potential and rock-solid agronomics
- Has the look and feel of a 40A21-type hybrid but with major yield enhancements
- Will respond to higher populations and higher management systems

Available as:



### 90 DAY RM

GDUs to Black Layer	2275
Planting Population	M-MH
Plant Height	M
Ear Height	M
Ear Flex	SF
Fertility Level	M-MH
Drainage Type	M-H

ROOT STRENGTH	7
STALK STRENGTH	8
GREENSNAP	8
DROUGHT TOLERANCE	7
EARLY PLANT VIGOR	8
CORN STAYGREEN	7
DRYDOWN	8
TEST WEIGHT	8
NORTHERN CORN LEAF BLIGHT	7
GOSS'S WILT	8
GRAY LEAF SPOT	7
TAR SPOT	NA

# SEED CORN

## 40A25 NEW

- Big-time increase in yield performance that will make 40A21 VT2P easy to forget about
- Excellent flex, good Goss's Wilt and drought tolerance give this hybrid some western prowess
- Later flowering plus average staygreen mean this is an in-zone only hybrid

Available as:



### 90 DAY RM

GDUs to Black Layer	2280
Planting Population	L-MH
Plant Height	MT
Ear Height	MH
Ear Flex	FL
Fertility Level	ML-MH
Drainage Type	M-E

ROOT STRENGTH	7
STALK STRENGTH	7
GREENSNAP	7
DROUGHT TOLERANCE	8
EARLY PLANT VIGOR	8
CORN STAYGREEN	5
DRYDOWN	7
TEST WEIGHT	7
NORTHERN CORN LEAF BLIGHT	8
GOSS'S WILT	7
GRAY LEAF SPOT	5
TAR SPOT	NA

## 41A20

- An agronomically sound hybrid headlined by outstanding late-season intactness
- Proven performance on medium and lighter soils across the Dakotas, Minnesota and Wisconsin
- Excellent early-season vigor with a low greensnap risk

Available as:



### 91 DAY RM

GDUs to Black Layer	2250
Planting Population	M-MH
Plant Height	M
Ear Height	M
Ear Flex	SF
Fertility Level	ML-H
Drainage Type	MW-E

ROOT STRENGTH	9
STALK STRENGTH	8
GREENSNAP	8
DROUGHT TOLERANCE	7
EARLY PLANT VIGOR	9
CORN STAYGREEN	7
DRYDOWN	7
TEST WEIGHT	7
NORTHERN CORN LEAF BLIGHT	8
GOSS'S WILT	6
GRAY LEAF SPOT	6
TAR SPOT	NA

## 41A23

- Great east-to-west movement within zone, especially on the moderate- to lower-producing acre
- Superb stalk strength but use at moderate to low population to manage possible root issues
- Excellent emergence for no-till and cold soils

Available as:



### 91 DAY RM

GDUs to Black Layer	2300
Planting Population	L-M
Plant Height	MT
Ear Height	M
Ear Flex	SF
Fertility Level	ML-MH
Drainage Type	M-W

ROOT STRENGTH	6
STALK STRENGTH	8
GREENSNAP	8
DROUGHT TOLERANCE	7
EARLY PLANT VIGOR	8
CORN STAYGREEN	7
DRYDOWN	6
TEST WEIGHT	7
NORTHERN CORN LEAF BLIGHT	7
GOSS'S WILT	6
GRAY LEAF SPOT	8
TAR SPOT	NA



## 42A24

- Broadly adapted hybrid with a very farmer-friendly package
- Excellent western movement that makes this hybrid a leader for southern North Dakota and northern South Dakota
- Package and performance that pairs nicely with 40A21, 41A23 and 43A22

Available as:



NEW

### 92 DAY RM

GDU to Black Layer	2320
Planting Population	M
Plant Height	M
Ear Height	M
Ear Flex	SF
Fertility Level	M
Drainage Type	P-W

ROOT STRENGTH	7
STALK STRENGTH	7
GREENSNAP	8
DROUGHT TOLERANCE	7
EARLY PLANT VIGOR	7
CORN STAYGREEN	7
DRYDOWN	8
TEST WEIGHT	8
NORTHERN CORN LEAF BLIGHT	7
GOSS'S WILT	7
GRAY LEAF SPOT	5
TAR SPOT	5

## 43A22

- Attractive plant type with big-time yield potential
- Utilize in Red River Valley and moving east because of the Goss's Wilt tolerance and average roots
- Excellent plant health with great late-season intactness

Available as:



### 93 DAY RM

GDU to Black Layer	2350
Planting Population	M-H
Plant Height	T
Ear Height	H
Ear Flex	SF
Fertility Level	M-H
Drainage Type	P-MW

ROOT STRENGTH	7
STALK STRENGTH	8
GREENSNAP	7
DROUGHT TOLERANCE	7
EARLY PLANT VIGOR	8
CORN STAYGREEN	6
DRYDOWN	8
TEST WEIGHT	8
NORTHERN CORN LEAF BLIGHT	7
GOSS'S WILT	6
GRAY LEAF SPOT	6
TAR SPOT	NA

## 43A25 NEW

- Sayonara, 43A22! We have better yield performance, disease and agronomics now.
- Very broad area of adaptation with appealing late-season attributes
- An all-around package that is easy to use and easy to like

Available as:



### 93 DAY RM

GDU to Black Layer	2360
Planting Population	M-H
Plant Height	MT
Ear Height	M
Ear Flex	SF
Fertility Level	M-H
Drainage Type	P-W

ROOT STRENGTH	7
STALK STRENGTH	7
GREENSNAP	8
DROUGHT TOLERANCE	7
EARLY PLANT VIGOR	7
CORN STAYGREEN	7
DRYDOWN	7
TEST WEIGHT	7
NORTHERN CORN LEAF BLIGHT	5
GOSS'S WILT	7
GRAY LEAF SPOT	5
TAR SPOT	5

# SEED CORN

## 45A20

- Extremely reliable hybrid that doesn't shy away from poorly drained soils
- Expect peak performance in medium to heavy soils at higher planting populations
- Great emergence followed by strong stalks and roots

Available as:



### 95 DAY RM

GDUs to Black Layer	2390
Planting Population	M-MH
Plant Height	M
Ear Height	M
Ear Flex	FX
Fertility Level	M-MH
Drainage Type	P-W

ROOT STRENGTH	8
STALK STRENGTH	8
GREENSNAP	8
DROUGHT TOLERANCE	7
EARLY PLANT VIGOR	9
CORN STAYGREEN	7
DRYDOWN	7
TEST WEIGHT	7
NORTHERN CORN LEAF BLIGHT	6
GOSS'S WILT	7
GRAY LEAF SPOT	7
TAR SPOT	NA

## 45A22

- Broadly adapted hybrid with a flex-type ear to go on the stressed, low-producing acre
- Improved performance over 45A20 from low- to high-yield environments
- Very good agronomic package with outstanding drydown and test weight

Available as:



### 95 DAY RM

GDUs to Black Layer	2330
Planting Population	L-M
Plant Height	MT
Ear Height	MH
Ear Flex	FL
Fertility Level	M
Drainage Type	P-E

ROOT STRENGTH	7
STALK STRENGTH	7
GREENSNAP	8
DROUGHT TOLERANCE	9
EARLY PLANT VIGOR	8
CORN STAYGREEN	6
DRYDOWN	8
TEST WEIGHT	9
NORTHERN CORN LEAF BLIGHT	6
GOSS'S WILT	6
GRAY LEAF SPOT	6
TAR SPOT	NA

## 45A25 NEW

- A thoroughbred hybrid meant for your top-producing fields
- Strong stalks and roots with a very nice late-season look to carry all that yield
- Very good ear flex, but will handle the higher densities it takes to chase those ultra-high yields

Available as:



### 95 DAY RM

GDUs to Black Layer	2380
Planting Population	ML-H
Plant Height	MT
Ear Height	M
Ear Flex	SF
Fertility Level	M-H
Drainage Type	P-MW

ROOT STRENGTH	8
STALK STRENGTH	8
GREENSNAP	7
DROUGHT TOLERANCE	6
EARLY PLANT VIGOR	8
CORN STAYGREEN	8
DRYDOWN	7
TEST WEIGHT	7
NORTHERN CORN LEAF BLIGHT	7
GOSS'S WILT	7
GRAY LEAF SPOT	6
TAR SPOT	6

## 46A24

- Versatile hybrid that works on marginal ground to productive acres
- Semi-flex ear allows for lower planting populations on tougher soils
- Great late-season intactness paired with drought tolerance to handle sandy soil types

Available as:



### 96 DAY RM

GDUs to Black Layer	2360
Planting Population	ML-MH
Plant Height	M
Ear Height	M
Ear Flex	SF
Fertility Level	ML-MH
Drainage Type	P-E

ROOT STRENGTH	8
STALK STRENGTH	8
GREENSNAP	8
DROUGHT TOLERANCE	8
EARLY PLANT VIGOR	7
CORN STAYGREEN	8
DRYDOWN	8
TEST WEIGHT	7
NORTHERN CORN LEAF BLIGHT	6
GOSS'S WILT	7
GRAY LEAF SPOT	6
TAR SPOT	5

## 47A22

- Semi-flex ear with good test weight and ear girth
- Place in higher yield environments with a fungicide for explosive yield
- Moves north very well with rapid drydown

Available as:



### 96 DAY RM

GDUs to Black Layer	2380
Planting Population	MH-H
Plant Height	M
Ear Height	M
Ear Flex	SF
Fertility Level	MH-H
Drainage Type	MW-W

ROOT STRENGTH	8
STALK STRENGTH	7
GREENSNAP	7
DROUGHT TOLERANCE	7
EARLY PLANT VIGOR	8
CORN STAYGREEN	6
DRYDOWN	7
TEST WEIGHT	8
NORTHERN CORN LEAF BLIGHT	7
GOSS'S WILT	8
GRAY LEAF SPOT	7
TAR SPOT	7

## 47S23

- Silage-specific hybrid with industry-leading feed quality
- Increased harvest window without risking nutritional value
- Plant at 20% less plants per acre than grain hybrids are planted in your area

Available as:



### 97 DAY RM

GDUs to Black Layer	2400
Planting Population	L-M
Plant Height	T
Ear Height	H
Ear Flex	FL
Fertility Level	M-H
Drainage Type	MW-W

ROOT STRENGTH	8
STALK STRENGTH	8
GREENSNAP	8
DROUGHT TOLERANCE	8
EARLY PLANT VIGOR	8
CORN STAYGREEN	8
DRYDOWN	8
TEST WEIGHT	8
NORTHERN CORN LEAF BLIGHT	8
GOSS'S WILT	8
GRAY LEAF SPOT	8
TAR SPOT	7

# SEED CORN

## 48A23

- Dominant performance across multiple years
- Rapid drydown allows this hybrid to move north of its relative maturity very well
- Girthy ear with a lot of flex allows for planting populations to vary

Available as:



### 98 DAY RM

GDU to Black Layer	2400
Planting Population	ML-MH
Plant Height	MT
Ear Height	MH
Ear Flex	FL
Fertility Level	ML-MH
Drainage Type	P-E

ROOT STRENGTH	8
STALK STRENGTH	8
GREENSNAP	8
DROUGHT TOLERANCE	8
EARLY PLANT VIGOR	8
CORN STAYGREEN	8
DRYDOWN	8
TEST WEIGHT	6
NORTHERN CORN LEAF BLIGHT	7
GOSS'S WILT	8
GRAY LEAF SPOT	7
TAR SPOT	5

## 48A24

- Rock-solid agronomic package
- Very good standability and disease package
- Top-end yield even under drought conditions

Available as:



### 98 DAY RM

GDU to Black Layer	2400
Planting Population	L-MH
Plant Height	M
Ear Height	M
Ear Flex	SF
Fertility Level	ML-MH
Drainage Type	P-E

ROOT STRENGTH	8
STALK STRENGTH	7
GREENSNAP	7
DROUGHT TOLERANCE	8
EARLY PLANT VIGOR	8
CORN STAYGREEN	7
DRYDOWN	8
TEST WEIGHT	8
NORTHERN CORN LEAF BLIGHT	7
GOSS'S WILT	7
GRAY LEAF SPOT	7
TAR SPOT	6

## 49A24

- Strong yield with great stress tolerance
- Place on drought-prone and variable soils
- Solid disease package and late-season standability

Available as:



### 99 DAY RM

GDU to Black Layer	2420
Planting Population	ML-MH
Plant Height	MT
Ear Height	MH
Ear Flex	SF
Fertility Level	ML-MH
Drainage Type	MW-E

ROOT STRENGTH	8
STALK STRENGTH	7
GREENSNAP	7
DROUGHT TOLERANCE	9
EARLY PLANT VIGOR	8
CORN STAYGREEN	7
DRYDOWN	8
TEST WEIGHT	7
NORTHERN CORN LEAF BLIGHT	8
GOSS'S WILT	7
GRAY LEAF SPOT	7
TAR SPOT	8

## 49A25 NEW

- Consistent hybrid with great disease package especially against Tar Spot
- Great drydown with excellent staygreen and intactness
- Medium-statured plant with a semi-flex ear for varying planting populations

Available as:



### 99 DAY RM

GDU to Black Layer	2400
Planting Population	ML-MH
Plant Height	M
Ear Height	M
Ear Flex	SF
Fertility Level	ML-MH
Drainage Type	P-MW

ROOT STRENGTH	8
STALK STRENGTH	8
GREENSNAP	7
DROUGHT TOLERANCE	8
EARLY PLANT VIGOR	8
CORN STAYGREEN	8
DRYDOWN	7
TEST WEIGHT	7
NORTHERN CORN LEAF BLIGHT	8
GOSS'S WILT	8
GRAY LEAF SPOT	6
TAR SPOT	8

## 50A23

- Stable hybrid with strong agronomics
- Very good stalk, roots and greensnap ratings
- Perfect fit for long-term corn-on-corn acres

Available as:



### 100 DAY RM

GDU to Black Layer	2375
Planting Population	M
Plant Height	MT
Ear Height	MH
Ear Flex	SF
Fertility Level	L-MH
Drainage Type	P-MW

ROOT STRENGTH	8
STALK STRENGTH	8
GREENSNAP	8
DROUGHT TOLERANCE	7
EARLY PLANT VIGOR	7
CORN STAYGREEN	7
DRYDOWN	8
TEST WEIGHT	7
NORTHERN CORN LEAF BLIGHT	7
GOSS'S WILT	7
GRAY LEAF SPOT	5
TAR SPOT	6

## 50A25 NEW

- Need the yield power of a 105-day hybrid with the drydown and northern movement of a 100-day product? This ones for you!
- Versatile hybrid that brings stress tolerance, plant health and yield punch to the party
- Quick drydown with very good staygreen and late season intactness

Available as:



### 100 DAY RM

GDU to Black Layer	2420
Planting Population	M-MH
Plant Height	M
Ear Height	M
Ear Flex	SF
Fertility Level	ML-MH
Drainage Type	MW-E

ROOT STRENGTH	7
STALK STRENGTH	7
GREENSNAP	7
DROUGHT TOLERANCE	8
EARLY PLANT VIGOR	8
CORN STAYGREEN	7
DRYDOWN	7
TEST WEIGHT	7
NORTHERN CORN LEAF BLIGHT	6
GOSS'S WILT	8
GRAY LEAF SPOT	7
TAR SPOT	7

# SEED CORN

## 51A23

- Impressive yield with a strong agronomic package
- Strong stalk and roots in a medium-statured hybrid
- Works in a broad range of soil types and fertility levels

Available as:



### 101 DAY RM

GDUs to Black Layer	2400
Planting Population	L-H
Plant Height	M
Ear Height	M
Ear Flex	SF
Fertility Level	ML-H
Drainage Type	P-E

ROOT STRENGTH	8
STALK STRENGTH	8
GREENSNAP	8
DROUGHT TOLERANCE	8
EARLY PLANT VIGOR	7
CORN STAYGREEN	8
DRYDOWN	7
TEST WEIGHT	7
NORTHERN CORN LEAF BLIGHT	7
GOSS'S WILT	7
GRAY LEAF SPOT	8
TAR SPOT	7

## 51A24

- Top-end yield with strong stalk and roots
- Responds to increased fertility and fungicide
- For maximum yield potential, increase planting populations

Available as:



### 101 DAY RM

GDUs to Black Layer	2490
Planting Population	MH-H
Plant Height	M
Ear Height	M
Ear Flex	SF
Fertility Level	MH-H
Drainage Type	MW-W

ROOT STRENGTH	8
STALK STRENGTH	8
GREENSNAP	7
DROUGHT TOLERANCE	6
EARLY PLANT VIGOR	7
CORN STAYGREEN	8
DRYDOWN	7
TEST WEIGHT	8
NORTHERN CORN LEAF BLIGHT	6
GOSS'S WILT	7
GRAY LEAF SPOT	8
TAR SPOT	6

## 51A25 NEW

- Season-long rock-solid agronomics
- From the highest yielding fields to the most variable acres, this hybrid gets the job done
- Consistent performance across all locations

Available as:



### 101 DAY RM

GDUs to Black Layer	2420
Planting Population	ML-H
Plant Height	MT
Ear Height	M
Ear Flex	SF
Fertility Level	ML-H
Drainage Type	P-E

ROOT STRENGTH	9
STALK STRENGTH	8
GREENSNAP	8
DROUGHT TOLERANCE	9
EARLY PLANT VIGOR	8
CORN STAYGREEN	7
DRYDOWN	8
TEST WEIGHT	8
NORTHERN CORN LEAF BLIGHT	7
GOSS'S WILT	8
GRAY LEAF SPOT	7
TAR SPOT	7

## 52A18

- Solid agronomic package to complement its yield power
- Very good stalk, roots and greensnap ratings
- Exceptional early vigor for early planting and no-till fields

Available as:



### 102 DAY RM

GDUs to Black Layer	2420
Planting Population	M-MH
Plant Height	MT
Ear Height	M
Ear Flex	SF
Fertility Level	ML-H
Drainage Type	P-W

ROOT STRENGTH	8
STALK STRENGTH	8
GREENSNAP	8
DROUGHT TOLERANCE	7
EARLY PLANT VIGOR	9
CORN STAYGREEN	8
DRYDOWN	8
TEST WEIGHT	9
NORTHERN CORN LEAF BLIGHT	8
GOSS'S WILT	8
GRAY LEAF SPOT	7
TAR SPOT	6

## 52A24

- High-yielding hybrid with very good standability
- Solid disease scores, but this hybrid will benefit from a fungicide
- Very good early plant vigor for no-till acres or early planting

Available as:



**VT Double PRO** *SmartStax PRO*  
RIB COMPLETE RIB COMPLETE

### 102 DAY RM

GDUs to Black Layer	2495
Planting Population	M-MH
Plant Height	M
Ear Height	M
Ear Flex	SF
Fertility Level	ML-H
Drainage Type	P-MW

ROOT STRENGTH	8
STALK STRENGTH	7
GREENSNAP	7
DROUGHT TOLERANCE	7
EARLY PLANT VIGOR	8
CORN STAYGREEN	7
DRYDOWN	7
TEST WEIGHT	7
NORTHERN CORN LEAF BLIGHT	7
GOSS'S WILT	7
GRAY LEAF SPOT	7
TAR SPOT	7

## 53A20

- Yield, agronomics and adaptability make this a must-plant hybrid
- Good Goss's Wilt and very good greensnap scores for western geographies
- Great standability and excellent early plant vigor scores

Available as:



### 103 DAY RM

GDUs to Black Layer	2500
Planting Population	MH-H
Plant Height	M
Ear Height	M
Ear Flex	SF
Fertility Level	MH-H
Drainage Type	MW-W

ROOT STRENGTH	7
STALK STRENGTH	8
GREENSNAP	7
DROUGHT TOLERANCE	7
EARLY PLANT VIGOR	9
CORN STAYGREEN	7
DRYDOWN	8
TEST WEIGHT	7
NORTHERN CORN LEAF BLIGHT	6
GOSS'S WILT	7
GRAY LEAF SPOT	6
TAR SPOT	6

# SEED CORN

## 54A25 NEW

- Wet poorly drained soils? 54A25 SS Pro has the early vigor to handle it!
- Light sandy soils? 54A25 SS Pro has very good drought tolerance.
- High pH soils? 54A25 SS Pro shows strong performance on those acres.

Available as:



### 104 DAY RM

GDUs to Black Layer	2540
Planting Population	M-MH
Plant Height	T
Ear Height	MH
Ear Flex	SF
Fertility Level	ML-MH
Drainage Type	MW-E

ROOT STRENGTH	7
STALK STRENGTH	7
GREENSNAP	7
DROUGHT TOLERANCE	8
EARLY PLANT VIGOR	9
CORN STAYGREEN	7
DRYDOWN	7
TEST WEIGHT	7
NORTHERN CORN LEAF BLIGHT	7
GOSS'S WILT	8
GRAY LEAF SPOT	7
TAR SPOT	7

## 54B25 NEW

- Big ear with tremendous flex to handle the best soils to the tougher more variable acres
- Excellent late-season intactness and staygreen
- Strong stalk and roots that yield well at moderate planting populations

Available as:



### 104 DAY RM

GDUs to Black Layer	2570
Planting Population	ML-M
Plant Height	MT
Ear Height	MH
Ear Flex	FL
Fertility Level	ML-H
Drainage Type	P-E

ROOT STRENGTH	8
STALK STRENGTH	8
GREENSNAP	8
DROUGHT TOLERANCE	8
EARLY PLANT VIGOR	8
CORN STAYGREEN	9
DRYDOWN	6
TEST WEIGHT	6
NORTHERN CORN LEAF BLIGHT	7
GOSS'S WILT	8
GRAY LEAF SPOT	7
TAR SPOT	7

## 55A23

- Tremendous yield potential with this hybrid
- Die-and-dry-type hybrid. Fungicide is recommended to aid in late-season intactness.
- This hybrid rewards increased management

Available as:



### 105 DAY RM

GDUs to Black Layer	2550
Planting Population	M-MH
Plant Height	MT
Ear Height	MH
Ear Flex	SF
Fertility Level	MH-H
Drainage Type	MW-W

ROOT STRENGTH	7
STALK STRENGTH	7
GREENSNAP	7
DROUGHT TOLERANCE	8
EARLY PLANT VIGOR	8
CORN STAYGREEN	7
DRYDOWN	8
TEST WEIGHT	7
NORTHERN CORN LEAF BLIGHT	7
GOSS'S WILT	9
GRAY LEAF SPOT	7
TAR SPOT	6



## 55A24

- Excellent agronomics and plant health with top-end yield
- Very good early plant vigor and greensnap scores
- Rock-solid disease package, spray fungicide for Tar Spot

Available as:



### 105 DAY RM

GDUs to Black Layer	2600
Planting Population	L-M
Plant Height	MT
Ear Height	MH
Ear Flex	SF
Fertility Level	ML-MH
Drainage Type	P-MW

ROOT STRENGTH	7
STALK STRENGTH	7
GREENSNAP	8
DROUGHT TOLERANCE	7
EARLY PLANT VIGOR	8
CORN STAYGREEN	6
DRYDOWN	8
TEST WEIGHT	6
NORTHERN CORN LEAF BLIGHT	8
GOSS'S WILT	7
GRAY LEAF SPOT	7
TAR SPOT	5

## 55A25 NEW

- Lead product at its relative maturity
- High test weight, great disease package and standability
- Very consistent performance across all soil types and yield environments

Available as:



### 105 DAY RM

GDUs to Black Layer	2600
Planting Population	ML-MH
Plant Height	MT
Ear Height	MH
Ear Flex	SF
Fertility Level	ML-MH
Drainage Type	P-E

ROOT STRENGTH	8
STALK STRENGTH	8
GREENSNAP	8
DROUGHT TOLERANCE	8
EARLY PLANT VIGOR	8
CORN STAYGREEN	7
DRYDOWN	8
TEST WEIGHT	8
NORTHERN CORN LEAF BLIGHT	8
GOSS'S WILT	8
GRAY LEAF SPOT	7
TAR SPOT	8

## 56A22

- Excellent yield with a solid agronomic package
- Keep in zone and north for optimum yield
- Ear style brings a lot of girth but gives up some flex. Bump populations for maximum yield.

Available as:



### 106 DAY RM

GDUs to Black Layer	2625
Planting Population	MH-H
Plant Height	MT
Ear Height	MH
Ear Flex	SF
Fertility Level	M-H
Drainage Type	P-E

ROOT STRENGTH	8
STALK STRENGTH	8
GREENSNAP	8
DROUGHT TOLERANCE	8
EARLY PLANT VIGOR	8
CORN STAYGREEN	8
DRYDOWN	6
TEST WEIGHT	6
NORTHERN CORN LEAF BLIGHT	8
GOSS'S WILT	9
GRAY LEAF SPOT	7
TAR SPOT	8

# SEED CORN

## 56A23

- Agronomically a rock-solid hybrid
- Push the populations higher for optimum yield
- Strong disease package to cover long-term corn-on-corn acres

Available as:

**SmartStax<sup>PRO</sup>**  
RIB COMPLETE

### 106 DAY RM

GDU to Black Layer	2520
Planting Population	M-MH
Plant Height	M
Ear Height	M
Ear Flex	SF
Fertility Level	ML-MH
Drainage Type	P-MW

ROOT STRENGTH	8
STALK STRENGTH	8
GREENSNAP	8
DROUGHT TOLERANCE	7
EARLY PLANT VIGOR	8
CORN STAYGREEN	7
DRYDOWN	7
TEST WEIGHT	7
NORTHERN CORN LEAF BLIGHT	6
GOSS'S WILT	7
GRAY LEAF SPOT	7
TAR SPOT	6

## 56B23

- Versatile hybrid to handle a wide range of soils and yield environments
- Fungicide is recommended for control of Gray Leaf Spot and Northern Corn Leaf Blight
- Very good early plant vigor for early planting and no-till soils

Available as:

**Trecepta<sup>®</sup>**  
RIB COMPLETE

### 106 DAY RM

GDU to Black Layer	2575
Planting Population	M-MH
Plant Height	MT
Ear Height	MH
Ear Flex	SF
Fertility Level	M-H
Drainage Type	MW-W

ROOT STRENGTH	7
STALK STRENGTH	7
GREENSNAP	8
DROUGHT TOLERANCE	8
EARLY PLANT VIGOR	8
CORN STAYGREEN	6
DRYDOWN	8
TEST WEIGHT	7
NORTHERN CORN LEAF BLIGHT	6
GOSS'S WILT	6
GRAY LEAF SPOT	6
TAR SPOT	6

## 57A23

- High-yielding hybrid that responds to increased management
- Moves south very well for its relative maturity, western movement will be limited by average Goss's Wilt ratings
- Place on better-drained soils

Available as:

**VTDoublePRO<sup>®</sup>**  
RIB COMPLETE

### 107 DAY RM

GDU to Black Layer	2600
Planting Population	M-MH
Plant Height	MT
Ear Height	M
Ear Flex	SF
Fertility Level	MH-H
Drainage Type	MW-W

ROOT STRENGTH	7
STALK STRENGTH	8
GREENSNAP	9
DROUGHT TOLERANCE	7
EARLY PLANT VIGOR	7
CORN STAYGREEN	7
DRYDOWN	7
TEST WEIGHT	8
NORTHERN CORN LEAF BLIGHT	7
GOSS'S WILT	6
GRAY LEAF SPOT	8
TAR SPOT	6

## 57A24

- The Legend 2.0
- Plant health, disease package, stalk and roots make this the full package
- This hybrid will move north and south of zone very well

Available as:



### 107 DAY RM

GDUs to Black Layer	2600
Planting Population	ML-MH
Plant Height	MT
Ear Height	M
Ear Flex	SF
Fertility Level	M-H
Drainage Type	P-MW

ROOT STRENGTH	8
STALK STRENGTH	9
GREENSNAP	8
DROUGHT TOLERANCE	8
EARLY PLANT VIGOR	7
CORN STAYGREEN	8
DRYDOWN	7
TEST WEIGHT	7
NORTHERN CORN LEAF BLIGHT	8
GOSS'S WILT	8
GRAY LEAF SPOT	8
TAR SPOT	7

## 58A21

- Top-end yield across a wide geography
- Best positioned for well-drained soils and benefits from a fungicide application
- Dominant performance, year in and year out

Available as:



### 108 DAY RM

GDUs to Black Layer	2620
Planting Population	M-MH
Plant Height	MT
Ear Height	MH
Ear Flex	SF
Fertility Level	MH-H
Drainage Type	MW-W

ROOT STRENGTH	8
STALK STRENGTH	7
GREENSNAP	8
DROUGHT TOLERANCE	7
EARLY PLANT VIGOR	7
CORN STAYGREEN	6
DRYDOWN	8
TEST WEIGHT	7
NORTHERN CORN LEAF BLIGHT	7
GOSS'S WILT	7
GRAY LEAF SPOT	7
TAR SPOT	6

## 58S23

- Silage-specific hybrid with excellent feed quality and starch content
- Increased harvest window without losing starch content
- Plant at 20% less plants per acre than grain hybrids in your area

Available as:



### 108 DAY RM

GDUs to Black Layer	2600
Planting Population	L-M
Plant Height	T
Ear Height	H
Ear Flex	FL
Fertility Level	M-H
Drainage Type	MW-W

ROOT STRENGTH	8
STALK STRENGTH	8
GREENSNAP	8
DROUGHT TOLERANCE	7
EARLY PLANT VIGOR	7
CORN STAYGREEN	9
DRYDOWN	6
TEST WEIGHT	8
NORTHERN CORN LEAF BLIGHT	7
GOSS'S WILT	7
GRAY LEAF SPOT	8
TAR SPOT	NA

# SEED CORN

## 58A24

- Consistent yield with a strong agronomic package
- Medium stature that adapts to higher planting populations
- Consider recommended fungicide and keep north of I-80

Available as:



### 108 DAY RM

GDUs to Black Layer	2655
Planting Population	M-H
Plant Height	M
Ear Height	M
Ear Flex	SF
Fertility Level	M-H
Drainage Type	MW-W

ROOT STRENGTH	8
STALK STRENGTH	8
GREENSNAP	7
DROUGHT TOLERANCE	7
EARLY PLANT VIGOR	7
CORN STAYGREEN	7
DRYDOWN	7
TEST WEIGHT	8
NORTHERN CORN LEAF BLIGHT	6
GOSS'S WILT	6
GRAY LEAF SPOT	8
TAR SPOT	5

## 58A25 NEW

- Medium plant stature with more upright leaf structure
- Excellent stalks and agronomics
- Place on productive soils for maximum yield

Available as:



### 108 DAY RM

GDUs to Black Layer	2635
Planting Population	ML-MH
Plant Height	M
Ear Height	M
Ear Flex	SF
Fertility Level	MH-H
Drainage Type	P-MW

ROOT STRENGTH	8
STALK STRENGTH	9
GREENSNAP	7
DROUGHT TOLERANCE	7
EARLY PLANT VIGOR	8
CORN STAYGREEN	8
DRYDOWN	7
TEST WEIGHT	6
NORTHERN CORN LEAF BLIGHT	8
GOSS'S WILT	7
GRAY LEAF SPOT	7
TAR SPOT	7

## 58B25 NEW

- Dominant performance in almost every situation
- Incredible yield potential with a strong agronomic package
- Good stress tolerance that will respond to increased management

Available as:



### 108 DAY RM

GDUs to Black Layer	2610
Planting Population	M-MH
Plant Height	MT
Ear Height	MH
Ear Flex	SF
Fertility Level	M-H
Drainage Type	MW-E

ROOT STRENGTH	7
STALK STRENGTH	8
GREENSNAP	8
DROUGHT TOLERANCE	7
EARLY PLANT VIGOR	8
CORN STAYGREEN	7
DRYDOWN	6
TEST WEIGHT	6
NORTHERN CORN LEAF BLIGHT	6
GOSS'S WILT	8
GRAY LEAF SPOT	7
TAR SPOT	6

## 59A25 NEW

- Plant health, stalk strength and greensnap ratings make this a dominant hybrid
- Great drought tolerance and late-season intactness round out the strong agronomics of this product
- Tremendous yield punch in a mid maturity that moves south very well

Available as:



### 109 DAY RM

GDUs to Black Layer	2600
Planting Population	M
Plant Height	M
Ear Height	M
Ear Flex	FL
Fertility Level	M-H
Drainage Type	MW-E

ROOT STRENGTH	7
STALK STRENGTH	8
GREENSNAP	8
DROUGHT TOLERANCE	7
EARLY PLANT VIGOR	7
CORN STAYGREEN	7
DRYDOWN	7
TEST WEIGHT	7
NORTHERN CORN LEAF BLIGHT	8
GOSS'S WILT	9
GRAY LEAF SPOT	8
TAR SPOT	8

## 59B25 NEW

- Need a mid-season hybrid that moves south? We have just the ticket!
- Excellent yield north to south. Responds to increased management but has the stress tolerance to handle any acre.
- Excellent test weight and grain quality with a girthy semi-flex ear

Available as:



### 109 DAY RM

GDUs to Black Layer	2600
Planting Population	ML-MH
Plant Height	M
Ear Height	M
Ear Flex	SF
Fertility Level	ML-MH
Drainage Type	P-E

ROOT STRENGTH	8
STALK STRENGTH	9
GREENSNAP	8
DROUGHT TOLERANCE	7
EARLY PLANT VIGOR	8
CORN STAYGREEN	8
DRYDOWN	8
TEST WEIGHT	7
NORTHERN CORN LEAF BLIGHT	6
GOSS'S WILT	8
GRAY LEAF SPOT	8
TAR SPOT	7

## 60A20

- Widely adapted hybrid that fits most management and fertility programs
- Great standability paired with good greensnap resistance
- Works well as an early season hybrid in southern geographies

Available as:



### 110 DAY RM

GDUs to Black Layer	2620
Planting Population	M-MH
Plant Height	M
Ear Height	M
Ear Flex	SF
Fertility Level	ML-MH
Drainage Type	MW-W

ROOT STRENGTH	7
STALK STRENGTH	8
GREENSNAP	7
DROUGHT TOLERANCE	7
EARLY PLANT VIGOR	7
CORN STAYGREEN	6
DRYDOWN	7
TEST WEIGHT	6
NORTHERN CORN LEAF BLIGHT	8
GOSS'S WILT	9
GRAY LEAF SPOT	6
TAR SPOT	6

# SEED CORN

## 60A23

- Agronomics and yield make this a must-plant hybrid
- Strong stalks with excellent Anthracnose Stalk Rot scores
- High test weight and very good flex. 16 to 18 kernels around.

Available as:



### 110 DAY RM

GDU to Black Layer	2680
Planting Population	ML-MH
Plant Height	MT
Ear Height	MH
Ear Flex	SF
Fertility Level	M-H
Drainage Type	P-E

ROOT STRENGTH	7
STALK STRENGTH	8
GREENSNAP	8
DROUGHT TOLERANCE	8
EARLY PLANT VIGOR	8
CORN STAYGREEN	8
DRYDOWN	7
TEST WEIGHT	9
NORTHERN CORN LEAF BLIGHT	8
GOSS'S WILT	7
GRAY LEAF SPOT	9
TAR SPOT	7

## 60B23

- Consistently high yielding in all environments
- Great plant health and late-season intactness
- Girthy ear, 18 to 20 kernels around with excellent flex

Available as:



### 110 DAY RM

GDU to Black Layer	2625
Planting Population	ML-MH
Plant Height	M
Ear Height	M
Ear Flex	FL
Fertility Level	ML-H
Drainage Type	P-E

ROOT STRENGTH	7
STALK STRENGTH	8
GREENSNAP	8
DROUGHT TOLERANCE	8
EARLY PLANT VIGOR	9
CORN STAYGREEN	9
DRYDOWN	7
TEST WEIGHT	8
NORTHERN CORN LEAF BLIGHT	7
GOSS'S WILT	7
GRAY LEAF SPOT	7
TAR SPOT	8

## 60A24

- Strong yield and an excellent disease package
- Very good stalks, roots, Goss's Wilt and greensnap scores allow for east to west placement
- Good drought tolerance and drydown in this medium-statured plant



### 110 DAY RM

GDU to Black Layer	2620
Planting Population	L-M
Plant Height	M
Ear Height	M
Ear Flex	SF
Fertility Level	ML-MH
Drainage Type	P-MW

ROOT STRENGTH	8
STALK STRENGTH	8
GREENSNAP	8
DROUGHT TOLERANCE	7
EARLY PLANT VIGOR	8
CORN STAYGREEN	6
DRYDOWN	8
TEST WEIGHT	7
NORTHERN CORN LEAF BLIGHT	7
GOSS'S WILT	7
GRAY LEAF SPOT	7
TAR SPOT	5

# 61A22

- Broad footprint with ability to handle variability
- Ear flex and stress tolerance allow this hybrid to be used on tough acres
- Great staygreen and late-season intactness

Available as:



## 111 DAY RM

GDU to Black Layer	2700
Planting Population	ML-MH
Plant Height	M
Ear Height	M
Ear Flex	SF
Fertility Level	ML-MH
Drainage Type	MW-E

ROOT STRENGTH	8
STALK STRENGTH	8
GREENSNAP	8
DROUGHT TOLERANCE	7
EARLY PLANT VIGOR	7
CORN STAYGREEN	8
DRYDOWN	7
TEST WEIGHT	7
NORTHERN CORN LEAF BLIGHT	8
GOSS'S WILT	8
GRAY LEAF SPOT	6
TAR SPOT	6

# 61A23

- High-yielding hybrid with excellent test weight
- Excellent late-season intactness and staygreen
- Semi-flex ear allows for lower planting populations

Available as:



## 111 DAY RM

GDU to Black Layer	2695
Planting Population	ML-MH
Plant Height	MT
Ear Height	M
Ear Flex	SF
Fertility Level	M-H
Drainage Type	E-MW

ROOT STRENGTH	7
STALK STRENGTH	8
GREENSNAP	8
DROUGHT TOLERANCE	8
EARLY PLANT VIGOR	8
CORN STAYGREEN	7
DRYDOWN	7
TEST WEIGHT	9
NORTHERN CORN LEAF BLIGHT	8
GOSS'S WILT	7
GRAY LEAF SPOT	8
TAR SPOT	8

# 61A25 NEW

- Who has a field or two they don't like to talk about? This hybrid will work there.
- For the tough acres that don't do well most years, this hybrid has the stress tolerance to handle it
- Consistent yield in the most variable fields, great ear flex to drop those populations, and the plant health to stay standing late into the fall

Available as:



## 111 DAY RM

GDU to Black Layer	2710
Planting Population	ML-MH
Plant Height	M
Ear Height	M
Ear Flex	SF
Fertility Level	L-MH
Drainage Type	MW-E

ROOT STRENGTH	7
STALK STRENGTH	8
GREENSNAP	7
DROUGHT TOLERANCE	8
EARLY PLANT VIGOR	7
CORN STAYGREEN	8
DRYDOWN	7
TEST WEIGHT	8
NORTHERN CORN LEAF BLIGHT	8
GOSS'S WILT	7
GRAY LEAF SPOT	7
TAR SPOT	6

# SEED CORN

## 62A21

- Plant health and consistency
- Excellent standability even in the poorly drained soils
- Very good disease package and late-season intactness

Available as:



### 112 DAY RM

GDUs to Black Layer	2725
Planting Population	MH-H
Plant Height	M
Ear Height	M
Ear Flex	SF
Fertility Level	M-H
Drainage Type	P-W

ROOT STRENGTH	9
STALK STRENGTH	8
GREENSNAP	8
DROUGHT TOLERANCE	7
EARLY PLANT VIGOR	8
CORN STAYGREEN	8
DRYDOWN	7
TEST WEIGHT	7
NORTHERN CORN LEAF BLIGHT	8
GOSS'S WILT	8
GRAY LEAF SPOT	8
TAR SPOT	6

## 62B21

- For the top producing acres! 62B21 is consistently one of the highest yielding hybrids.
- Works well in a wide geography and handles varying populations well
- For maximum yield potential, a fungicide is recommended

Available as:



### 112 DAY RM

GDUs to Black Layer	2735
Planting Population	MH-H
Plant Height	M
Ear Height	MH
Ear Flex	SF
Fertility Level	MH-H
Drainage Type	MW-W

ROOT STRENGTH	7
STALK STRENGTH	8
GREENSNAP	7
DROUGHT TOLERANCE	7
EARLY PLANT VIGOR	8
CORN STAYGREEN	7
DRYDOWN	7
TEST WEIGHT	7
NORTHERN CORN LEAF BLIGHT	7
GOSS'S WILT	8
GRAY LEAF SPOT	7
TAR SPOT	6

## 62A25 NEW

- This female brings stress tolerance and plant health. The male brings yield power and consistency. Together they make a full-package hybrid.
- Excellent top-end yield to compete with any product at this maturity
- Defensive powerhouse of a hybrid! Especially in the west with very good greensnap and Goss's Wilt scores.

Available as:



### 112 DAY RM

GDUs to Black Layer	2700
Planting Population	ML-MH
Plant Height	M
Ear Height	M
Ear Flex	SF
Fertility Level	ML-H
Drainage Type	P-E

ROOT STRENGTH	8
STALK STRENGTH	8
GREENSNAP	8
DROUGHT TOLERANCE	8
EARLY PLANT VIGOR	8
CORN STAYGREEN	8
DRYDOWN	7
TEST WEIGHT	7
NORTHERN CORN LEAF BLIGHT	7
GOSS'S WILT	8
GRAY LEAF SPOT	7
TAR SPOT	7



## 63A24

- This hybrid is the full package!
- Yield, stalks, roots and Tar Spot tolerance
- From Indiana to Nebraska, this hybrid is the perfect fit for corn-on-corn acres

Available as:



### 113 DAY RM

GDU to Black Layer	2720
Planting Population	L-M
Plant Height	MT
Ear Height	MH
Ear Flex	SF
Fertility Level	ML-H
Drainage Type	P-E

ROOT STRENGTH	8
STALK STRENGTH	8
GREENSNAP	7
DROUGHT TOLERANCE	7
EARLY PLANT VIGOR	7
CORN STAYGREEN	7
DRYDOWN	7
TEST WEIGHT	8
NORTHERN CORN LEAF BLIGHT	7
GOSS'S WILT	8
GRAY LEAF SPOT	7
TAR SPOT	7

## 63B24

- Heat and drought stress are no match for this hybrid
- Very good Goss' Wilt and greensnap scores with terrific southern movement
- Perfect fit for dryland and sandy soil types at lower populations

Available as:



### 113 DAY RM

GDU to Black Layer	2720
Planting Population	L-M
Plant Height	MT
Ear Height	M
Ear Flex	FL
Fertility Level	L-M
Drainage Type	P-E

ROOT STRENGTH	8
STALK STRENGTH	8
GREENSNAP	8
DROUGHT TOLERANCE	9
EARLY PLANT VIGOR	8
CORN STAYGREEN	7
DRYDOWN	8
TEST WEIGHT	9
NORTHERN CORN LEAF BLIGHT	6
GOSS'S WILT	8
GRAY LEAF SPOT	6
TAR SPOT	6

## 63A25 NEW

- Caution: extreme yield inside this hybrid
- Flex ear allows for moderate planting populations
- Place on productive soils or irrigated acres for maximum yield

Available as:



### 113 DAY RM

GDU to Black Layer	2710
Planting Population	ML-M
Plant Height	MT
Ear Height	M
Ear Flex	FL
Fertility Level	MH-H
Drainage Type	MW-W

ROOT STRENGTH	6
STALK STRENGTH	7
GREENSNAP	7
DROUGHT TOLERANCE	7
EARLY PLANT VIGOR	7
CORN STAYGREEN	7
DRYDOWN	8
TEST WEIGHT	7
NORTHERN CORN LEAF BLIGHT	8
GOSS'S WILT	8
GRAY LEAF SPOT	7
TAR SPOT	6

# SEED CORN

## 64A22

- Stress-tolerant hybrid with competitive top-end yield
- Good greensnap and Goss's Wilt scores allow for western adaptation
- Moves south of zone very well

Available as:



### 114 DAY RM

GDU to Black Layer	2740
Planting Population	L-MH
Plant Height	M
Ear Height	M
Ear Flex	SF
Fertility Level	ML-MH
Drainage Type	P-E

ROOT STRENGTH	8
STALK STRENGTH	9
GREENSNAP	7
DROUGHT TOLERANCE	7
EARLY PLANT VIGOR	8
CORN STAYGREEN	8
DRYDOWN	7
TEST WEIGHT	8
NORTHERN CORN LEAF BLIGHT	8
GOSS'S WILT	8
GRAY LEAF SPOT	7
TAR SPOT	NA

## 64A24

- Top yielding hybrid that responds to increased management
- Nice staygreen and fall appearance with great test weight
- Very good Goss's Wilt scores, but fungicide is recommended to clean up Northern Corn Leaf Blight and Gray Leaf Spot

Available as:



### 114 DAY RM

GDU to Black Layer	2720
Planting Population	M-MH
Plant Height	M
Ear Height	M
Ear Flex	SF
Fertility Level	M-H
Drainage Type	P-MW

ROOT STRENGTH	8
STALK STRENGTH	8
GREENSNAP	8
DROUGHT TOLERANCE	7
EARLY PLANT VIGOR	8
CORN STAYGREEN	8
DRYDOWN	7
TEST WEIGHT	8
NORTHERN CORN LEAF BLIGHT	6
GOSS'S WILT	8
GRAY LEAF SPOT	7
TAR SPOT	6

## 64A25 NEW

- Agronomics, toughness, and yield
- Very good Goss' Wilt and greensnap scores for western geographies
- Very good drought tolerance and a semi-flex ear allow for lower planting pops on tougher acres

Available as:



### 114 DAY RM

GDU to Black Layer	2720
Planting Population	ML-MH
Plant Height	M
Ear Height	M
Ear Flex	SF
Fertility Level	ML-H
Drainage Type	P-E

ROOT STRENGTH	8
STALK STRENGTH	8
GREENSNAP	8
DROUGHT TOLERANCE	8
EARLY PLANT VIGOR	6
CORN STAYGREEN	8
DRYDOWN	6
TEST WEIGHT	7
NORTHERN CORN LEAF BLIGHT	6
GOSS'S WILT	8
GRAY LEAF SPOT	7
TAR SPOT	7

## 65A22

- Solid test weight on a girthy ear (18 to 20 kernels around)
- Rock-solid agronomics with very good late-season standability
- Responds well to fungicide applications

Available as:



### 115 DAY RM

GDUs to Black Layer	2700
Planting Population	M-MH
Plant Height	M
Ear Height	M
Ear Flex	SF
Fertility Level	M-MH
Drainage Type	P-W

ROOT STRENGTH	8
STALK STRENGTH	8
GREENSNAP	8
DROUGHT TOLERANCE	7
EARLY PLANT VIGOR	8
CORN STAYGREEN	7
DRYDOWN	7
TEST WEIGHT	7
NORTHERN CORN LEAF BLIGHT	7
GOSS'S WILT	8
GRAY LEAF SPOT	7
TAR SPOT	NA

## 65A23

- This hybrid is a solid mix between agronomics and yield
- Strong disease package, especially for Southern Rust
- Terrific standability and late-season plant health

Available as:



### 115 DAY RM

GDUs to Black Layer	2790
Planting Population	ML-MH
Plant Height	MT
Ear Height	M
Ear Flex	SF
Fertility Level	ML-MH
Drainage Type	P-E

ROOT STRENGTH	8
STALK STRENGTH	8
GREENSNAP	7
DROUGHT TOLERANCE	7
EARLY PLANT VIGOR	7
CORN STAYGREEN	8
DRYDOWN	8
TEST WEIGHT	7
NORTHERN CORN LEAF BLIGHT	8
GOSS'S WILT	8
GRAY LEAF SPOT	7
TAR SPOT	6

## 65A24

- Versatile hybrid that moves east to west, in tough acres to productive soils
- Strong stalk and roots with great late-season intactness
- Strong disease package and great northern movement

Available as:



### 115 DAY RM

GDUs to Black Layer	2820
Planting Population	ML-MH
Plant Height	MT
Ear Height	MH
Ear Flex	SF
Fertility Level	ML-H
Drainage Type	P-E

ROOT STRENGTH	8
STALK STRENGTH	8
GREENSNAP	7
DROUGHT TOLERANCE	8
EARLY PLANT VIGOR	8
CORN STAYGREEN	8
DRYDOWN	7
TEST WEIGHT	8
NORTHERN CORN LEAF BLIGHT	8
GOSS'S WILT	8
GRAY LEAF SPOT	8
TAR SPOT	7

# SEED CORN

## 65A25 NEW

- Dominant performance and consistency everywhere it goes
- Excellent stalk and roots and great greensnap tolerance
- Performs in all yield environments and does so with an attractive late-season appearance

Available as:



### 115 DAY RM

GDUs to Black Layer	2800
Planting Population	L-MH
Plant Height	M
Ear Height	M
Ear Flex	SF
Fertility Level	L-MH
Drainage Type	P-E

ROOT STRENGTH	8
STALK STRENGTH	9
GREENSNAP	7
DROUGHT TOLERANCE	8
EARLY PLANT VIGOR	7
CORN STAYGREEN	8
DRYDOWN	7
TEST WEIGHT	9
NORTHERN CORN LEAF BLIGHT	7
GOSS'S WILT	7
GRAY LEAF SPOT	8
TAR SPOT	6

## 65B25 NEW

- Stable product that can keep up on good soils, but won't crash and burn on tougher acres
- Outstanding late-season agronomics and plant health
- Semi-flex ear for varying planting populations, tons of stress tolerance to handle the dryland Nebraska acres and the rolling clay hills of southern Iowa and northern Missouri

Available as:



### 115 DAY RM

GDUs to Black Layer	2800
Planting Population	ML-MH
Plant Height	MT
Ear Height	MH
Ear Flex	SF
Fertility Level	L-MH
Drainage Type	P-E

ROOT STRENGTH	8
STALK STRENGTH	9
GREENSNAP	8
DROUGHT TOLERANCE	8
EARLY PLANT VIGOR	7
CORN STAYGREEN	8
DRYDOWN	7
TEST WEIGHT	8
NORTHERN CORN LEAF BLIGHT	8
GOSS'S WILT	7
GRAY LEAF SPOT	8
TAR SPOT	NA

## 66A22

- Excellent agronomics and plant health with top-end yield
- True flex hybrid with heavy test weight and a girthy ear
- Solid hybrid east to west with good northern movement

Available as:



### 116 DAY RM

GDUs to Black Layer	2860
Planting Population	ML-MH
Plant Height	MT
Ear Height	MH
Ear Flex	FL
Fertility Level	M-H
Drainage Type	P-E

ROOT STRENGTH	8
STALK STRENGTH	9
GREENSNAP	7
DROUGHT TOLERANCE	8
EARLY PLANT VIGOR	7
CORN STAYGREEN	9
DRYDOWN	7
TEST WEIGHT	9
NORTHERN CORN LEAF BLIGHT	8
GOSS'S WILT	8
GRAY LEAF SPOT	8
TAR SPOT	6

# 66A24

- Consistent yield with strong agronomics
- Excellent disease package and late-season staygreen
- Dual-purpose hybrid with a blocky-style ear

Available as:



## 116 DAY RM

GDU to Black Layer	2780
Planting Population	MH-H
Plant Height	MT
Ear Height	MH
Ear Flex	FL
Fertility Level	M-H
Drainage Type	MW-E

ROOT STRENGTH	7
STALK STRENGTH	8
GREENSNAP	8
DROUGHT TOLERANCE	7
EARLY PLANT VIGOR	8
CORN STAYGREEN	8
DRYDOWN	8
TEST WEIGHT	6
NORTHERN CORN LEAF BLIGHT	8
GOSS'S WILT	8
GRAY LEAF SPOT	7
TAR SPOT	6

# 68A25 NEW

- A full-season hybrid that excels along the I-80 corridor and south
- Incredible ear flex for lower planting populations when placed on tougher soils
- Strong stalk and roots with great greensnap tolerance

Available as:



## 118 DAY RM

GDU to Black Layer	2875
Planting Population	L-M
Plant Height	M
Ear Height	M
Ear Flex	FL
Fertility Level	ML-MH
Drainage Type	MW-E

ROOT STRENGTH	7
STALK STRENGTH	8
GREENSNAP	8
DROUGHT TOLERANCE	8
EARLY PLANT VIGOR	7
CORN STAYGREEN	8
DRYDOWN	8
TEST WEIGHT	7
NORTHERN CORN LEAF BLIGHT	7
GOSS'S WILT	8
GRAY LEAF SPOT	7
TAR SPOT	6



# SOYBEAN

**No two fields are the same. But each deserves its Champion.**

Here you'll find what you need for each of your fields. Stress tolerance? Got it. Disease pressure resistance? Yep. The seed you plant is your first line of defense against all the challenges it'll face during the growing season. With the best genetics and traits and soybean blends, we know we can help you find the right seed.



# LEANS

# SOYBEANS

## SOYBEAN SEED TREATMENT

In our proprietary line of soybean seed treatment offerings, we use only the best platforms with the right balances and blends. And because we never settle, we've worked with technology providers to develop our own.

	ELEVATE VIP	ELEVATE	ELEVATE SELECT
SOYBEAN CYST NEMATODE	++++	-	-
BEAN LEAF BEETLE	++++	++++	-
EARLY-SEASON SOYBEAN APHID	++++	++++	-
SEED CORN MAGGOT	++++	++++	-
WIREWORM	+++	+++	-
WHITE GRUB	++	++	-
SUDDEN DEATH SYNDROME	++++	+	-
PHYTOPHTHORA ROOT ROT	++++	++++	++++
PYTHIUM ROOT ROT	++++	++++	++++
RHIZOCTONIA ROOT ROT	+++	+++	++
FUSARIUM ROOT ROT	+++	+++	+++
PHOMOPSIS SEED DECAY	++++	++++	+++

**Soybean Inoculant:** Champion Seed's inoculant is not just a soybean inoculant with a highly effective strain of rhizobia (nitrogen-fixing bacteria); it is also a plant defense booster. Our formulation can increase germination, stimulate emergence and increase seedling vigor. It helps to suppress diseases and activates plant resistance to stress and drought.

Soybean inoculant can be added to any of our Elevate Soybean Treatment packages.

- No Effect + Some ++ Good +++ Very Good +++++ Excellent

Package	FUNGICIDES	FLOWABILITY	INSECTICIDE	SUDDEN DEATH	CYST NEMATODE
ELEVATE VIP	✓	✓	✓	✓	✓
ELEVATE	✓	✓	✓	-	-
ELEVATE SELECT	✓	✓	-	-	-



## HOW TO DECIDE IF A DISEASE SCORE IS RELEVANT TO YOUR SOYBEAN VARIETY SELECTION.

You see disease scores in Champion Seed product guides and tech sheets. Are they necessary for soybean product selection? Do they impact every grower and every field?

Here are some tips to help you decipher if the disease ratings apply to your needs.

### Phytophthora Root Rot (PRR)

PRR can happen anytime in the growing season when soils are warm and saturated. PRR includes seed rot, damping off, and pre- and post-emergence blight.

- **Will the soybeans be no-till planted?** We recommend a soybean variety with a good PRR score in no-till fields because the soil can stay wet longer.

- **Is the field well drained?** You can often get by without a strong PRR score in well-drained soils.

- **Will you use a fungicide seed treatment?** These treatments can protect seeds and seedlings from PRR throughout the early growing season.

### Iron Chlorosis Deficiency (IDC)

If IDC is going to show up, it always happens from V1 to V3. IDC occurs when the soybean plant can't use the iron in the soil. This can happen because of high nitrate carryover, high pH and/or herbicide stress on the plant.

- **What is the soil pH?** The availability of iron begins to decrease at a pH of 6 and is nearly unavailable to the plant at 8.5.

- **What is the planting rate?** Higher planting rates can reduce the incidence of IDC.

- **How much nitrogen has been used previously?** Nitrate carryover from the previous year's corn can tie up iron.

- **Will you use a cover crop?** Cover crops can reduce nitrate carryover.

- **Could there be herbicide carryover from last year's corn?** Herbicide stress can aggravate IDC.

### Brown Stem Rot (BSR)

BSR prefers to live in soybean residue, but it can also survive in the soil for about three years after soybeans. BSR is more severe when it is cool and wet early and then turns hot and dry later during the reproductive stages.

- **Will you plant soybeans early?** Early-planted soybeans are more likely to experience the cool, wet conditions that foster BSR infection.

- **Are you planting on rotated ground, or has it been corn-on-corn for three years or more?** Three or more consecutive years of a nonhost crop can greatly reduce the incidence of BSR.

- **Will the soybeans be no-till planted?** Tillage can reduce the incidence of BSR by burying crop residue and allowing the soil to warm up more rapidly.

### White Mold (WM)

White mold is a soil-borne pathogen that is more prevalent in humid and cool conditions. It usually shows up during the reproductive stages when soybeans are at full canopy. It can be most severe when soybeans are lodged or the soil remains wet for long periods.

- **What is the fertility level?** High fertility can cause soybeans to get tall and full, resulting in lodging and high humidity under the canopy. You should plant a soybean variety with an excellent lodging score in high-fertility fields.

- **What is the intended row spacing and planting population?** Decreasing populations can increase standability. Wider rows usually allow for airflow under the canopy, reducing the length of time with high humidity.

- **Will you till the field?** Even if you find more mold under crop residue, leaving it undisturbed or a two-year rotation to a non-host crop will reduce the amount.

### Sudden Death Syndrome (SDS)

The incidence of SDS is higher with wet, cool conditions early in the growing season coupled with compaction, SDS or anything that causes early root damage. A big late-season rain during the reproductive stages can increase the severity.

- **Will the beans be planted early?** Early planted soybeans are more likely to experience the cool, wet conditions that favor infection of SDS.

- **Is the operator able to delay planting when field conditions are unfavorable?** Tillage and planting in wet conditions will increase compaction.

- **Will the soybeans be treated with Elevate VIP?** This treatment option contains Salstro, which can greatly reduce the incidence of SDS.

### Frogeye Leaf Spot (FE)

FE lives in soybean residue. It is most prevalent in warm and humid conditions when it infects soybean leaves. Rotation with corn or a nonhost crop and tillage can reduce the survival rate of the pathogen in the field.

- **Will the field be sprayed with a foliar fungicide?** Using a fungicide with multiple modes of action can be effective in suppressing FE.

- **Is it a continuous soybean field?** You may need a soybean variety with a strong resistance to FE in continuous soybean fields.

- **Has the field been historically no-till planted?** FE resides in crop residue, primarily soybean residue. Tillage can greatly reduce the incidence of FE.

### Stem Canker (SC)

SC is another fungus that infects the soybean plant early in the growing season, but the symptoms are not visible until the reproductive stages. An extended period of wet conditions, followed by a rain event in which the leaves remain wet for more than 24 hours, can cause infection. Temperatures ranging from 70 to 85 degrees favor further infection by the pathogen.

- **What are the tillage practices for the field?** Tillage can reduce the survival of the pathogen.

- **When will the field be planted?** Delayed planting can reduce the incidence of early infection.

- **If a variety is missing some of the disease scores, does that mean it's a bad product option?** The answer is no.

# SOYBEANS

## NAMING STANDARDS

First digit indicates relative maturity group and second digit indicates maturity within the group

# 19 94 EN

Year of commercial release (2024)

Trait technology

(If traited variety)

## SOYBEAN CHARACTERISTICS

VARIETIES	New	Relative Maturity	Flower Color	Pubescence Color	Pod Color	Hilum Color	SCN Gene	Plant Height	Plant Type	PRR Gene	Emergence	Stability	Phytophthora Root Rot	Iron Deficiency Chlorosis	Brown Stem Rot	White Mold	Sudden Death Syndrome	Frogeye Leaf Spot	Stem Canker
<b>ENLIST E3®</b>																			
00704EN		0.07	P	G	BR	IB	Peking	M	M	Rps 1c	8	9	7	7	8	8	NA	8	9
0143EN		0.1	P	G	T	Y	PI88.788	M	MB	Rps 1c	8	7	7	6	NA	5	NA	NA	1
0275EN	NEW	0.2	P	G	T	BU	PI88.788	M	M	Rps 3a	8	7	8	7	9	6	NA	NA	9
0403EN		0.3	P	LT	BR	BR	PI88.788	M	M	Rps 1k	8	8	8	5	NA	7	NA	7	9
0485EN	NEW	0.4	P	G	T	Y	PI88.788	M	M	Rps 1c	8	7	7	6	5	5	NA	NA	9
0494EN		0.5	P	LT	BR	BL	Peking	M	M	Rps 1c	8	7	7	7	8	7	NA	8	9
0645EN	NEW	0.6	P	G	T	IB	PI88.788	MT	M	Rps 1a + 3a	7	7	9	8	NA	7	8	NA	9
0784EN		0.7	P	G	T	IB	PI88.788	M	MB	Rps 1k	7	6	7	8	5	5	6	NA	9
0944EN		0.9	P	G	T	IB	PI88.788	M	MB	Rps 1c, 3a	8	8	8	6	7	6	6	4	9
0995EN	NEW	0.9	P	LT	BR	BR	PI88.788	M	MB	Rps 1k, 3a	7	8	5	8	8	7	7	8	9
1145EN	NEW	1.1	W	G	T	BU	PI88.788	M	M	Rps 1k, 3a	8	8	8	6	7	7	6	8	9
1305EN	NEW	1.3	P	LT	BR	BL	Peking	M	MB	Rps 1k	7	7	6	7	7	7	6	8	9
1435EN	NEW	1.4	P	G	T	IB	PI88.788	MT	M	Rps 1c, 3a	8	7	8	8	NA	7	6	NA	9
1572EN		1.5	P	G	T	BU	PI88.788	MT	MB	Rps 3a	8	8	8	7	9	7	8	NA	9
1875EN	NEW	1.8	P	G	T	BU	Peking	MT	M	Rps 1k	8	8	8	8	NA	8	7	7	9
1994EN		1.9	P	LT	BR	BL	Peking	M	M	Rps 1k	7	8	7	7	8	7	8	8	9
2093EN		2.0	P	LT	T	BR	Peking	MT	M	Rps 1k	9	7	7	8	6	7	8	9	9
2174EN		2.1	P	G	BR	BU	PI88.788	MT	M	Rps 1a + 3a	8	8	8	7	9	7	6	6	9
2242EN		2.2	P	G	BR	IB	PI88.788	M	M	Rps 1c	8	8	8	8	7	7	8	7	9
2325EN	NEW	2.3	P	G	T	BU	Peking	M	M	Rps 1c, 3a	8	9	9	7	8	7	8	6	NA
2434EN		2.4	W	G	BR	BU	PI88.788	M	M	Rps 1k	8	7	7	6	9	6	7	NA	9

VARIETIES	New	Relative Maturity	Flower Color	Pubescence Color		Pod Color	Hilum Color	SCN Gene	Plant Height	Plant Type	PRR Gene	Emergence	Stability	Phytophthora Root Rot	Iron Deficiency Chlorosis	Brown Stem Rot	White Mold	Sudden Death Syndrome	Frogeye Leaf Spot	Stem Canker
<b>ENLIST E3®</b>																				
2695EN	NEW	2.6	P	LT	T	BL	Peking	MT	MB	Rps 1k	7	7	7	7	8	6	8	8	9	
2875EN	NEW	2.8	P	LT	BR	BR	Peking	MT	M	Rps 1k	8	7	8	6	9	6	7	NA	9	
3074EN		3.0	P	G	BR	IB	PI88.788	MT	M	ng	8	7	8	6	6	6	6	7	9	
3234EN		3.2	P	G	T	IB	Peking	M	MB	ng	8	7	8	6	9	6	7	6	9	
3499EN		3.4	P	G	T	IB	PI88.788	MT	M	ng	9	8	8	6	9	8	7	6	9	
3674EN		3.6	P	LT	BR	BL	PI88.788	MT	M	Rps 1k	7	6	7	6	9	6	8	7	9	
3875EN	NEW	3.8	W	LT	BR	BL	PI88.788	MT	MB	Rps 1k	8	7	8	6	6	NA	7	8	9	
3933EN		3.9	W	LT	T	BR	PI88.788	M	MB	Rps 1k	8	8	7	7	6	6	6	6	9	
4171EN		4.1	P	LT	T	BR	PI88.788	MT	MB	Rps 3a	7	7	7	7	7	6	7	7	6	
4571EN		4.5	W	T	T	BR	PI88.788	M	M	ng	7	7	6	7	7	7	7	9	9	

<b>ENLIST E3® EQUALIZER BLENDS</b>																				
204E		2.0	P	MI	BR	MI	Peking + PI88.788	M	M	Rps 1k, 1a + 3a	8	8	8	7	7	7	7	7	9	
224E		2.2	P	MI	MI	MI	Peking + PI88.788	M	M	Rps 1c, 1k	8	8	8	8	7	7	8	7	9	
253E		2.5	P	MI	T	MI	Peking + PI88.788	M	MB	Rps 1k	8	7	7	7	8	6	8	7	9	
295E	NEW	2.9	P	MI	BR	MI	Peking + PI88.788	MT	M	Rps 1k	8	7	8	6	7	6	7	7	9	
324E		3.2	P	G	MI	IB	Peking + PI88.788	MT	M	Rps 1c	8	8	8	6	7	6	7	6	9	
355E	NEW	3.5	P	MI	MI	MI	PI88.788	MT	M	Rps 1k	9	8	9	6	7	8	8	7	9	
374E		3.7	MI	MI	MI	MI	PI88.788	MT	MB	Rps 1k, 1c + 3a	7	7	7	6	7	6	8	8	9	

<b>CHAMPION CONVENTIONAL SOYBEANS</b>																				
2259CN		2.2	P	G	T	BU	Peking	M	MB	Rps 1k	9	7	8	8	7	7	7	6	6	
2550CN		2.5	P	LT	BR	BL	PI88.788	M	MB	ng	8	7	8	7	6	7	7	8	6	

RATINGS	FLOWER COLOR	PUBESCENCE	POD COLOR	HILUM COLOR	PLANT HEIGHT	PLANT TYPE
1 = Poor 9 = Excellent	MI = Mixed P = Purple W = White	G = Gray LT = Light Tawny MI = Mixed T = Tawny	BR = Brown MI = Mixed T = Tan	BL = Black BR = Brown BU = Buff GR = Gray IB = Imperfect Black MI = Mixed Y = Yellow	M = Medium MT = Medium-Tall	MT = Medium-Thin M = Medium MB = Medium-Bush B = Bush

# SOYBEANS

## SOYBEAN CHARACTERISTICS

VARIETIES		New	Relative Maturity	Flower Color	Pubescence Color		Pod Color	Hilum Color	SCN Gene	Plant Height	Plant Type	PPR Gene	Emergence	Stability	Phytophthora Root Rot	Iron Deficiency Chlorosis	Brown Stem Rot	White Mold	Sudden Death Syndrome	Frogeye Leaf Spot	Stem Canker
<b>XTENDFLEX®</b>																					
00895XL	NEW	0.08	P	LT	BR	GR	ng	M	M	M	Rps 1c	8	8	8	4	8	8	NA	8	9	
0123XL		0.1	P	T	BR	BL	ng	M	MB	M	Rps 1k	9	8	5	8	9	6	NA	NA	NA	
0165XL	NEW	0.1	P	LT	BR	BL	PI88.788	MT	MB	M	Rps 1c	7	7	5	8	7	6	3	NA	NA	
0294XL		0.2	P	T	BR	GR	ng	M	M	M	Rps 1k	8	8	7	5	8	8	NA	8	9	
0425XL	NEW	0.4	P	LT	BR	BR	PI88.788	MT	MB	M	Rps 3a	8	6	6	7	1	5	7	NA	NA	
0444XL		0.4	P	LT	T	BL	PI88.788	M	M	M	ng	7	8	7	6	7	5	8	NA	9	
0624XL		0.6	P	G	BR	BU	Peking	M	MB	M	Rps 1c	8	7	5	6	9	6	NA	NA	NA	
0815XL	NEW	0.8	P	G	BR	IB	PI88.788	MT	MB	M	Rps 1c	7	7	6	6	9	4	4	NA	NA	
0985XL	NEW	0.9	P	LT	T	BL	PI88.788	M	MT	M	Rps 1c	7	8	7	6	7	7	7	NA	NA	
1134XL		1.1	P	G	T	BU	PI88.788	M	M	M	Rps 1c	8	9	8	7	9	8	8	NA	9	
1393XL		1.3	W	G	T	BU	PI88.788	M	B	M	Rps 1c	7	8	8	7	8	7	7	8	9	
1934XL		1.9	P	LT	T	BL	PI88.788	MT	M	M	ng	8	9	7	7	9	7	7	6	9	
2143XL		2.1	W	LT	BR	BL	PI88.788	M	M	M	Rps 1c	8	7	7	7	6	7	7	7	9	
2265XL	NEW	2.2	P	G	BR	IB	PI88.788	MT	MB	M	Rps 1c	9	7	7	7	9	6	6	8	9	
2415XL	NEW	2.4	P	G	BR	IB	PI88.788	M	B	M	Rps 1c, 3a	9	9	7	6	9	7	7	6	9	
2663XL		2.6	P	G	BR	IB	PI88.788	MT	MB	M	Rps 1c	8	7	6	6	9	6	7	6	NA	
2894XL		2.8	P	G	BR	IB	PI88.788	M	MB	M	Rps 1k	7	8	8	7	7	7	7	8	9	
3262XL		3.2	P	G	T	IB	PI88.788	M	M	M	ng	8	8	6	6	9	6	7	6	9	
3443XL		3.4	P	LT	BR	BL	PI88.788	MT	MB	M	ng	8	7	7	7	6	6	8	8	9	
3662XL		3.6	P	LT	T	BL	PI88.788	MT	MB	M	ng	9	6	6	6	9	7	7	6	9	
4204XL	NEW	4.2	P	LT	BR	BL	PI88.788	MT	MB	M	Rps 1a	8	6	9	6	NA	NA	6	7	9	

### XTENDFLEX® EQUALIZER BLENDS

214XL	2.1	MI	LT	MI	BL	PI88.788	M	M	M	Rps 1c	8	9	8	7	7	7	7	6	9
333XL	3.3	P	MI	MI	MI	PI88.788	MT	MB	M	ng	8	8	7	7	8	6	8	7	9

RATINGS	FLOWER COLOR	PUBESCENCE	POD COLOR	HILUM COLOR	PLANT HEIGHT	PLANT TYPE
1 = Poor 9 = Excellent	MI = Mixed P = Purple W = White	G = Gray LT = Light Tawny MI = Mixed T = Tawny	BR = Brown MI = Mixed T = Tan	BL = Black BR = Brown BU = Buff GR = Gray IB = Imperfect Black MI = Mixed Y = Yellow	M = Medium MT = Medium-Tall	MT = Medium-Thin M = Medium MB = Medium-Bush B = Bush

HERBICIDE	ENLIST E3®	XTENDFLEX®	CONVENTIONAL
ENLIST® ONE	YES	NO	NO
ENLIST® DUO	YES	NO	NO
DICAMBA	NO	YES	NO
GLYPHOSATE	YES	YES	NO
GLUFOSINATE	YES	YES	NO

## EQUALIZER BLEND SOYBEANS

Amplify yield potential across your fields with our equalizer soybean blends. Champion growers will benefit the most from blends in fields that have varying levels of productivity.

In areas prone to fungus or nutrient deficiency, the blend component with the best disease tolerance will maintain yield.

In highly productive areas, the component with top-end will pull ahead, equalizing yield potential and boosting field averages.



### ENLIST® BLENDS

### XTENDFLEX® BLENDS

204E	253E	355E
224E	295E	374E
	324E	

214XL	333XL
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*“Soybean blends have become our best-selling products at every maturity and we don’t charge our customers any extra for them.”*

*– Rob Thomas, Soybean Product Manager*

# SOYBEANS

## ENLIST E3®

### 00704EN

- Unique genetic package for Group 00 Enlist
- Rock-solid agronomics with a well-rounded disease package
- Compact plant type with excellent standability that handles stress very well



PEKING  
SCN

Relative Maturity	0.07
Flower Color	P
Pubescence Color	G
Pod Color	BR
Hilum Color	IB
SCN Gene	Peking
Plant Height	M
Plant Type	M
PRR Gene	RPS 1c

EMERGENCE	8
STANDABILITY	9
PHYTOPHTHORA ROOT ROT	7
IRON DEFICIENCY CHLOROSIS	7
BROWN STEM ROT	8
WHITE MOLD	8
SUDDEN DEATH SYNDROME	NA
FROGEYE LEAF SPOT	8
STEM CANKER	9

### 0143EN

- Beautiful, uniform variety that performs across most yield environments
- Incredible top-end yield potential for this maturity
- Exceptional standability plus adaptability to row spacing



Relative Maturity	0.1
Flower Color	P
Pubescence Color	G
Pod Color	T
Hilum Color	Y
SCN Gene	PI88.788
Plant Height	M
Plant Type	MB
PRR Gene	RPS 1c

EMERGENCE	8
STANDABILITY	7
PHYTOPHTHORA ROOT ROT	7
IRON DEFICIENCY CHLOROSIS	6
BROWN STEM ROT	NA
WHITE MOLD	5
SUDDEN DEATH SYNDROME	NA
FROGEYE LEAF SPOT	NA
STEM CANKER	1

### 0275EN NEW

- Key early line for the Iron Deficiency Chlorosis in the Northern Red River Valley
- Plant type that will move row spacings with ease
- Great complementary product for 0143EN, 0403EN and 0485EN



Relative Maturity	0.2
Flower Color	P
Pubescence Color	G
Pod Color	T
Hilum Color	BU
SCN Gene	PI88.788
Plant Height	M
Plant Type	M
PRR Gene	RPS 3a

EMERGENCE	8
STANDABILITY	7
PHYTOPHTHORA ROOT ROT	8
IRON DEFICIENCY CHLOROSIS	7
BROWN STEM ROT	9
WHITE MOLD	6
SUDDEN DEATH SYNDROME	NA
FROGEYE LEAF SPOT	NA
STEM CANKER	9

## 0403EN

- Massive yield potential backed by great standability and disease package
- Medium-height variety with prolific branching into the row
- Only average Iron Deficiency Chlorosis tolerance: pair with 0275EN or 0494EN for those acres



Relative Maturity	0.3
Flower Color	P
Pubescence Color	LT
Pod Color	BR
Hilum Color	BR
SCN Gene	PI88.788
Plant Height	M
Plant Type	M
PRR Gene	RPS 1k

EMERGENCE	8
STANDABILITY	8
PHYTOPHTHORA ROOT ROT	8
IRON DEFICIENCY CHLOROSIS	5
BROWN STEM ROT	NA
WHITE MOLD	7
SUDDEN DEATH SYNDROME	NA
FROGEYE LEAF SPOT	7
STEM CANCKER	9

## 0485EN NEW

- Feels like a later version of 0143EN. That's good company!
- Performs right up-and-down the Red River Valley and western Minnesota
- Reliable Iron Deficiency Chlorosis and Phytophthora tolerances plus an excluder gene



Relative Maturity	0.4
Flower Color	P
Pubescence Color	G
Pod Color	T
Hilum Color	Y
SCN Gene	PI88.788
Plant Height	M
Plant Type	M
PRR Gene	RPS 1c

EMERGENCE	8
STANDABILITY	7
PHYTOPHTHORA ROOT ROT	7
IRON DEFICIENCY CHLOROSIS	6
BROWN STEM ROT	5
WHITE MOLD	5
SUDDEN DEATH SYNDROME	NA
FROGEYE LEAF SPOT	NA
STEM CANCKER	9

## 0494EN

- Peking resistance to Soybean Cyst Nematode and solid agronomics for this maturity
- Strong across the tough acre, but also has a yield punch
- Standout performance in Cass County in 2022



**PEKING  
SCN**

Relative Maturity	0.5
Flower Color	P
Pubescence Color	LT
Pod Color	BR
Hilum Color	BL
SCN Gene	Peking
Plant Height	M
Plant Type	M
PRR Gene	RPS 1c

EMERGENCE	8
STANDABILITY	7
PHYTOPHTHORA ROOT ROT	7
IRON DEFICIENCY CHLOROSIS	7
BROWN STEM ROT	8
WHITE MOLD	7
SUDDEN DEATH SYNDROME	NA
FROGEYE LEAF SPOT	8
STEM CANCKER	9

# SOYBEANS

## 0645EN NEW

- Hard-working variety for those fields challenged by high pH
- Trustworthy standability and strong White Mold tolerance
- Plant height and Phytophthora tolerance to go into those tight, heavy soils



Relative Maturity	0.6
Flower Color	P
Pubescence Color	G
Pod Color	T
Hilum Color	IB
SCN Gene	PI88.788
Plant Height	MT
Plant Type	M
PRR Gene	RPS 1a + 3a

EMERGENCE	7
STANDABILITY	7
PHYTOPHTHORA ROOT ROT	9
IRON DEFICIENCY CHLOROSIS	8
BROWN STEM ROT	NA
WHITE MOLD	7
SUDDEN DEATH SYNDROME	8
FROGEYE LEAF SPOT	NA
STEM CANCER	9

## 0784EN

- The must-have soybean for your Iron Deficiency Chlorosis acres
- 1k gene for Phytophthora that is well suited for saturated and poorly draining soils
- Very strong and stable across low-yield environments — look to other varieties for top-end yield potential



Relative Maturity	0.7
Flower Color	P
Pubescence Color	G
Pod Color	T
Hilum Color	IB
SCN Gene	PI88.788
Plant Height	M
Plant Type	MB
PRR Gene	RPS 1k

EMERGENCE	7
STANDABILITY	6
PHYTOPHTHORA ROOT ROT	7
IRON DEFICIENCY CHLOROSIS	8
BROWN STEM ROT	5
WHITE MOLD	5
SUDDEN DEATH SYNDROME	6
FROGEYE LEAF SPOT	NA
STEM CANCER	9

## 0944EN

- First-class standability and Phytophthora field tolerance for this maturity
- Navigates drought-prone and saturated soils without issue
- Extremely successful across North Dakota and northern Minnesota in 2022



Relative Maturity	0.9
Flower Color	P
Pubescence Color	G
Pod Color	T
Hilum Color	IB
SCN Gene	PI88.788
Plant Height	M
Plant Type	MB
PRR Gene	RPS 1c, 3a

EMERGENCE	8
STANDABILITY	8
PHYTOPHTHORA ROOT ROT	8
IRON DEFICIENCY CHLOROSIS	6
BROWN STEM ROT	7
WHITE MOLD	6
SUDDEN DEATH SYNDROME	6
FROGEYE LEAF SPOT	4
STEM CANCER	9



## 0995EN NEW

- Outstanding Iron Deficiency Chlorosis tolerance without the yield drag
- Strength throughout yield environments — a true go-anywhere variety
- Excellent all-around disease package outside the Phytophthora tolerance



Relative Maturity	0.9
Flower Color	P
Pubescence Color	LT
Pod Color	BR
Hilum Color	BR
SCN Gene	PI88.788
Plant Height	M
Plant Type	MB
PRR Gene	RPS 1k, 3a

EMERGENCE	7
STANDABILITY	8
PHYTOPHTHORA ROOT ROT	5
IRON DEFICIENCY CHLOROSIS	8
BROWN STEM ROT	8
WHITE MOLD	7
SUDDEN DEATH SYNDROME	7
FROGEYE LEAF SPOT	8
STEM CANKER	9

## 1145EN NEW

- The choice for high yield environments in this maturity
- Very good standability and White Mold tolerance to traverse those high-yield environments
- Stacked Phytophthora Root Rot genes with very good tolerances to take on those saturated soils



Relative Maturity	1.1
Flower Color	W
Pubescence Color	G
Pod Color	T
Hilum Color	BU
SCN Gene	PI88.788
Plant Height	M
Plant Type	M
PRR Gene	RPS 1k, 3a

EMERGENCE	8
STANDABILITY	8
PHYTOPHTHORA ROOT ROT	8
IRON DEFICIENCY CHLOROSIS	6
BROWN STEM ROT	7
WHITE MOLD	7
SUDDEN DEATH SYNDROME	6
FROGEYE LEAF SPOT	8
STEM CANKER	9

## 1305EN NEW

- Peking, Iron Deficiency Chlorosis and superior yield performance
- Very successful across the Dakotas, Minnesota and Wisconsin
- Iron Deficiency Chlorosis improvement over 1333EN – hangs with 1572EN on yield



**PEKING  
SCN**

Relative Maturity	1.3
Flower Color	P
Pubescence Color	LT
Pod Color	BR
Hilum Color	BL
SCN Gene	Peking
Plant Height	M
Plant Type	MB
PRR Gene	RPS 1k

EMERGENCE	7
STANDABILITY	7
PHYTOPHTHORA ROOT ROT	6
IRON DEFICIENCY CHLOROSIS	7
BROWN STEM ROT	7
WHITE MOLD	7
SUDDEN DEATH SYNDROME	6
FROGEYE LEAF SPOT	8
STEM CANKER	9

# SOYBEANS

## 1435EN NEW

- Strong Iron Deficiency Chlorosis and Phytophthora make this line a defensive go-to
- Plant height that navigates stressed soil types
- Consistent from low- through high-yield environments



Relative Maturity	1.4
Flower Color	P
Pubescence Color	G
Pod Color	T
Hilum Color	IB
SCN Gene	PI88.788
Plant Height	MT
Plant Type	M
PRR Gene	RPS 1c, 3a

EMERGENCE	8
STANDABILITY	7
PHYTOPHTHORA ROOT ROT	8
IRON DEFICIENCY CHLOROSIS	8
BROWN STEM ROT	NA
WHITE MOLD	7
SUDDEN DEATH SYNDROME	6
FROGEYE LEAF SPOT	NA
STEM CANCER	9

## 1572EN

- Good standing line with a clean, consistent look
- Improved Iron Deficiency Chlorosis tolerance at this maturity
- Well-suited to South Dakota and Minnesota acres



Relative Maturity	1.5
Flower Color	P
Pubescence Color	G
Pod Color	T
Hilum Color	BU
SCN Gene	PI88.788
Plant Height	MT
Plant Type	MB
PRR Gene	RPS 3a

EMERGENCE	8
STANDABILITY	8
PHYTOPHTHORA ROOT ROT	8
IRON DEFICIENCY CHLOROSIS	7
BROWN STEM ROT	9
WHITE MOLD	7
SUDDEN DEATH SYNDROME	8
FROGEYE LEAF SPOT	NA
STEM CANCER	9

## 1875EN NEW

- Peking Soybean Cyst Nematode resistance, RPS 1k Phytophthora resistance and full resistance to Stem Canker
- Very strong tolerance to Iron Deficiency Chlorosis and White Mold
- With 2399EN in the background, it's a go-everywhere type of product



PEKING  
SCN

Relative Maturity	1.8
Flower Color	P
Pubescence Color	G
Pod Color	T
Hilum Color	BU
SCN Gene	Peking
Plant Height	MT
Plant Type	M
PRR Gene	RPS 1k

EMERGENCE	8
STANDABILITY	8
PHYTOPHTHORA ROOT ROT	8
IRON DEFICIENCY CHLOROSIS	8
BROWN STEM ROT	NA
WHITE MOLD	8
SUDDEN DEATH SYNDROME	7
FROGEYE LEAF SPOT	7
STEM CANCER	9

## 1994EN

- Strong performance across varying soils and a lot of defensive muscle
- Super tolerance to Sudden Death Syndrome plus Peking resistance to Soybean Cyst Nematode
- Narrow bush line with excellent standability



**PEKING  
SCN**

Relative Maturity	1.9
Flower Color	P
Pubescence Color	LT
Pod Color	BR
Hilum Color	BL
SCN Gene	Peking
Plant Height	M
Plant Type	M
PRR Gene	RPS 1k

<b>EMERGENCE</b>	<b>7</b>
<b>STANDABILITY</b>	<b>8</b>
<b>PHYTOPHTHORA ROOT ROT</b>	<b>7</b>
<b>IRON DEFICIENCY CHLOROSIS</b>	<b>7</b>
<b>BROWN STEM ROT</b>	<b>8</b>
<b>WHITE MOLD</b>	<b>7</b>
<b>SUDDEN DEATH SYNDROME</b>	<b>8</b>
<b>FROGEYE LEAF SPOT</b>	<b>8</b>
<b>STEM CANKER</b>	<b>9</b>

## 204E BLEND

- The defensive 1994EN blended with our top-end yielding 2174EN
- Keep those nematodes guessing with this blend of Peking and P188.788 sources of resistance
- Great Soybean Cyst Nematode and Iron Deficiency Chlorosis protection plus three Phytophthora genes



**PEKING  
SCN**

Relative Maturity	2.0
Flower Color	P
Pubescence Color	MI
Pod Color	BR
Hilum Color	MI
SCN Gene	Peking + P188.788
Plant Height	M
Plant Type	M
PRR Gene	RPS 1k, 1a, 3a

<b>EMERGENCE</b>	<b>8</b>
<b>STANDABILITY</b>	<b>8</b>
<b>PHYTOPHTHORA ROOT ROT</b>	<b>8</b>
<b>IRON DEFICIENCY CHLOROSIS</b>	<b>7</b>
<b>BROWN STEM ROT</b>	<b>7</b>
<b>WHITE MOLD</b>	<b>7</b>
<b>SUDDEN DEATH SYNDROME</b>	<b>7</b>
<b>FROGEYE LEAF SPOT</b>	<b>7</b>
<b>STEM CANKER</b>	<b>9</b>

## 2093EN

- Lockdown defense with Peking Soybean Cyst Nematode resistance and strong Iron Deficiency Chlorosis and Sudden Death Syndrome tolerance
- Medium-tall plant with very good standability
- Great for rotated ground with high disease potential



**PEKING  
SCN**

Relative Maturity	2.0
Flower Color	P
Pubescence Color	LT
Pod Color	T
Hilum Color	BR
SCN Gene	Peking
Plant Height	MT
Plant Type	M
PRR Gene	RPS 1k

<b>EMERGENCE</b>	<b>9</b>
<b>STANDABILITY</b>	<b>7</b>
<b>PHYTOPHTHORA ROOT ROT</b>	<b>7</b>
<b>IRON DEFICIENCY CHLOROSIS</b>	<b>8</b>
<b>BROWN STEM ROT</b>	<b>6</b>
<b>WHITE MOLD</b>	<b>7</b>
<b>SUDDEN DEATH SYNDROME</b>	<b>8</b>
<b>FROGEYE LEAF SPOT</b>	<b>9</b>
<b>STEM CANKER</b>	<b>9</b>

# SOYBEANS

## 2174EN

- Taller line with very good standability
- Strong defensive package features very good Iron Deficiency Chlorosis, White Mold and Phytophthora tolerance
- Fully resistant to Brown Stem Rot and Stem Canker



Relative Maturity	2.1
Flower Color	P
Pubescence Color	G
Pod Color	BR
Hilum Color	BU
SCN Gene	PI88.788
Plant Height	MT
Plant Type	M
PRR Gene	RPS 1a, 3a

EMERGENCE	8
STANDABILITY	8
PHYTOPHTHORA ROOT ROT	8
IRON DEFICIENCY CHLOROSIS	7
BROWN STEM ROT	9
WHITE MOLD	7
SUDDEN DEATH SYNDROME	6
FROGEYE LEAF SPOT	6
STEM CANCKER	9

## 2242EN

- The best Sudden Death Syndrome tolerance yet
- Fields prone to Iron Deficiency Chlorosis and White Mold? Challenge accepted!
- When your best offense is a strong defense



Relative Maturity	2.2
Flower Color	P
Pubescence Color	G
Pod Color	BR
Hilum Color	IB
SCN Gene	PI88.788
Plant Height	M
Plant Type	M
PRR Gene	RPS 1c

EMERGENCE	8
STANDABILITY	8
PHYTOPHTHORA ROOT ROT	8
IRON DEFICIENCY CHLOROSIS	8
BROWN STEM ROT	7
WHITE MOLD	7
SUDDEN DEATH SYNDROME	8
FROGEYE LEAF SPOT	7
STEM CANCKER	9

## 224E BLEND

- 2093EN + 2242EN = Awesomeness
- Fantastic Sudden Death Syndrome and Iron Deficiency Chlorosis tolerance, plus RPS 1c and 1k for Phytophthora
- This is an easy-button soybean blend that goes everywhere



PEKING  
SCN

Relative Maturity	2.2
Flower Color	P
Pubescence Color	MI
Pod Color	MI
Hilum Color	MI
SCN Gene	Peking + PI88.788
Plant Height	M
Plant Type	M
PRR Gene	RPS 1c, 1k

EMERGENCE	8
STANDABILITY	8
PHYTOPHTHORA ROOT ROT	8
IRON DEFICIENCY CHLOROSIS	8
BROWN STEM ROT	7
WHITE MOLD	7
SUDDEN DEATH SYNDROME	8
FROGEYE LEAF SPOT	7
STEM CANCKER	9

## 2325EN NEW

- Peking line with a very strong disease package
- Medium-statured plant that fits well on highly productive acres
- Sudden Death Syndrome, Brown Stem Rot and Phytophthora Root Rot tolerance is excellent, great early planting option



PEKING  
SCN

Relative Maturity	2.3
Flower Color	P
Pubescence Color	G
Pod Color	T
Hilum Color	BU
SCN Gene	Peking
Plant Height	M
Plant Type	M
PRR Gene	RPS 1c, 3a

EMERGENCE	8
STANDABILITY	9
PHYTOPHTHORA ROOT ROT	9
IRON DEFICIENCY CHLOROSIS	7
BROWN STEM ROT	8
WHITE MOLD	7
SUDDEN DEATH SYNDROME	8
FROGEYE LEAF SPOT	6
STEM CANKER	NA

## 2434EN

- Good standability, excellent emergence and great performance
- Position on all soil types and in any yield environment
- Widely adapted product with the reliable 2889EN in the parentage



Relative Maturity	2.4
Flower Color	W
Pubescence Color	G
Pod Color	BR
Hilum Color	BU
SCN Gene	PI88.788
Plant Height	M
Plant Type	M
PRR Gene	RPS 1k

EMERGENCE	8
STANDABILITY	7
PHYTOPHTHORA ROOT ROT	7
IRON DEFICIENCY CHLOROSIS	6
BROWN STEM ROT	9
WHITE MOLD	6
SUDDEN DEATH SYNDROME	7
FROGEYE LEAF SPOT	NA
STEM CANKER	9

## 253E BLEND

- Offense + defense. Peking Soybean Cyst Nematode resistance meets monster performance.
- This blend won't be available from anyone else!
- Very good on Sudden Death Syndrome, Brown Stem Rot and Frogeye Leaf Spot. Manages White Mold.



PEKING  
SCN

Relative Maturity	2.5
Flower Color	P
Pubescence Color	MI
Pod Color	T
Hilum Color	MI
SCN Gene	Peking + PI88.788
Plant Height	M
Plant Type	MB
PRR Gene	RPS 1k

EMERGENCE	8
STANDABILITY	7
PHYTOPHTHORA ROOT ROT	7
IRON DEFICIENCY CHLOROSIS	7
BROWN STEM ROT	8
WHITE MOLD	6
SUDDEN DEATH SYNDROME	8
FROGEYE LEAF SPOT	7
STEM CANKER	9

# SOYBEANS

## 2695EN NEW

- Peking variety that excels in all yield environments
- Dominates Iowa and Nebraska trials year after year
- Solid defensive package features strong Frogeye Leaf Spot, Sudden Death Syndrome and Phytophthora Root Rot tolerance



PEKING  
SCN

Relative Maturity	2.6
Flower Color	P
Pubescence Color	LT
Pod Color	T
Hilum Color	BL
SCN Gene	Peking
Plant Height	MT
Plant Type	MB
PRR Gene	RPS 1k

EMERGENCE	7
STANDABILITY	7
PHYTOPHTHORA ROOT ROT	7
IRON DEFICIENCY CHLOROSIS	7
BROWN STEM ROT	8
WHITE MOLD	6
SUDDEN DEATH SYNDROME	8
FROGEYE LEAF SPOT	8
STEM CANKER	9

## 2875EN NEW

- Peking source of resistance that runs roughshod over Soybean Cyst Nematode
- Dominant performance across the Champion Seed footprint
- Has the ideal characteristics for early planting



PEKING  
SCN

Relative Maturity	2.8
Flower Color	P
Pubescence Color	LT
Pod Color	BR
Hilum Color	BR
SCN Gene	Peking
Plant Height	MT
Plant Type	M
PRR Gene	RPS 1k

EMERGENCE	8
STANDABILITY	7
PHYTOPHTHORA ROOT ROT	8
IRON DEFICIENCY CHLOROSIS	6
BROWN STEM ROT	9
WHITE MOLD	6
SUDDEN DEATH SYNDROME	7
FROGEYE LEAF SPOT	NA
STEM CANKER	9

## 295E BLEND NEW

- The solution for your field with varying levels of productivity
- A mix of two heavy-hitters with agronomic traits that complement each other very well
- Rps 1k for Phytophthora Root Rot, strong emergence, and solid Sudden Death Syndrome and Brown Stem Rot tolerance



PEKING  
SCN

Relative Maturity	2.9
Flower Color	P
Pubescence Color	MI
Pod Color	BR
Hilum Color	MI
SCN Gene	Peking + PI88.788
Plant Height	MT
Plant Type	M
PRR Gene	RPS 1k

EMERGENCE	8
STANDABILITY	7
PHYTOPHTHORA ROOT ROT	8
IRON DEFICIENCY CHLOROSIS	6
BROWN STEM ROT	7
WHITE MOLD	6
SUDDEN DEATH SYNDROME	7
FROGEYE LEAF SPOT	7
STEM CANKER	9

## 3074EN

- Great emergence and stress tolerance. Big yield potential!
- Nice height, good standability and easy harvestability
- Outstanding field tolerance to Phytophthora Root Rot



Relative Maturity	3.0
Flower Color	P
Pubescence Color	G
Pod Color	BR
Hilum Color	IB
SCN Gene	PI88.788
Plant Height	MT
Plant Type	M
PRR Gene	ng

<b>EMERGENCE</b>	<b>8</b>
<b>STANDABILITY</b>	<b>7</b>
<b>PHYTOPHTHORA ROOT ROT</b>	<b>8</b>
<b>IRON DEFICIENCY CHLOROSIS</b>	<b>6</b>
<b>BROWN STEM ROT</b>	<b>6</b>
<b>WHITE MOLD</b>	<b>6</b>
<b>SUDDEN DEATH SYNDROME</b>	<b>6</b>
<b>FROGEYE LEAF SPOT</b>	<b>7</b>
<b>STEM CANKER</b>	<b>9</b>

## 3234EN

- Wow! Peking line with 3499EN in the parentage!
- Stands well with good branching plus
- Sudden Death Syndrome and Brown Stem Rot protection
- Strong performance in all yield environments



**PEKING  
SCN**

Relative Maturity	3.2
Flower Color	P
Pubescence Color	G
Pod Color	T
Hilum Color	IB
SCN Gene	Peking
Plant Height	M
Plant Type	MB
PRR Gene	ng

<b>EMERGENCE</b>	<b>8</b>
<b>STANDABILITY</b>	<b>7</b>
<b>PHYTOPHTHORA ROOT ROT</b>	<b>8</b>
<b>IRON DEFICIENCY CHLOROSIS</b>	<b>6</b>
<b>BROWN STEM ROT</b>	<b>9</b>
<b>WHITE MOLD</b>	<b>6</b>
<b>SUDDEN DEATH SYNDROME</b>	<b>7</b>
<b>FROGEYE LEAF SPOT</b>	<b>6</b>
<b>STEM CANKER</b>	<b>9</b>

## 324E BLEND

- There's a fun, new toy in the seed shed: a blend of 3133EN and 3234EN
- Two high-yielding varieties with strong standability and one carries the Peking gene for Soybean Cyst Nematode resistance
- Outstanding field tolerance to Phytophthora Root Rot



**PEKING  
SCN**

Relative Maturity	3.2
Flower Color	P
Pubescence Color	G
Pod Color	MI
Hilum Color	IB
SCN Gene	Peking + PI88.788
Plant Height	MT
Plant Type	M
PRR Gene	RPS 1c

<b>EMERGENCE</b>	<b>8</b>
<b>STANDABILITY</b>	<b>8</b>
<b>PHYTOPHTHORA ROOT ROT</b>	<b>8</b>
<b>IRON DEFICIENCY CHLOROSIS</b>	<b>6</b>
<b>BROWN STEM ROT</b>	<b>7</b>
<b>WHITE MOLD</b>	<b>6</b>
<b>SUDDEN DEATH SYNDROME</b>	<b>7</b>
<b>FROGEYE LEAF SPOT</b>	<b>6</b>
<b>STEM CANKER</b>	<b>9</b>

# SOYBEANS

## 3499EN

- Mr. Consistent everywhere and the king of Nebraska
- Medium-statured bean that maintains its height in tougher soils
- Handles tighter soils well, never looks stressed



Relative Maturity	3.4
Flower Color	P
Pubescence Color	G
Pod Color	T
Hilum Color	IB
SCN Gene	PI88.788
Plant Height	MT
Plant Type	M
PRR Gene	ng

EMERGENCE	9
STANDABILITY	8
PHYTOPHTHORA ROOT ROT	8
IRON DEFICIENCY CHLOROSIS	6
BROWN STEM ROT	9
WHITE MOLD	8
SUDDEN DEATH SYNDROME	7
FROGEYE LEAF SPOT	6
STEM CANCKER	9

## 355E BLEND NEW

- 3499EN partnered up with a new strong-standing 3.5
- Increased tolerance to Phytophthora, Frogeye Leaf Spot and Sudden Death Syndrome
- Place on Nebraska irrigated or on heavier dirt in the I-states



Relative Maturity	3.5
Flower Color	P
Pubescence Color	MI
Pod Color	MI
Hilum Color	MI
SCN Gene	PI88.788
Plant Height	MT
Plant Type	M
PRR Gene	RPS 1k

EMERGENCE	9
STANDABILITY	8
PHYTOPHTHORA ROOT ROT	9
IRON DEFICIENCY CHLOROSIS	6
BROWN STEM ROT	7
WHITE MOLD	8
SUDDEN DEATH SYNDROME	8
FROGEYE LEAF SPOT	7
STEM CANCKER	9

## 3674EN

- Outstanding performance across the Midwest
- Great selection for low-yield environments
- Excellent Sudden Death Syndrome tolerance and fully resistant to Brown Stem Rot



Relative Maturity	3.6
Flower Color	P
Pubescence Color	LT
Pod Color	BR
Hilum Color	BL
SCN Gene	PI88.788
Plant Height	MT
Plant Type	M
PRR Gene	RPS 1k

EMERGENCE	7
STANDABILITY	6
PHYTOPHTHORA ROOT ROT	7
IRON DEFICIENCY CHLOROSIS	6
BROWN STEM ROT	9
WHITE MOLD	6
SUDDEN DEATH SYNDROME	8
FROGEYE LEAF SPOT	7
STEM CANCKER	9



## 374E BLEND

- Rps 1k, 1c and 3a for the ultimate Phytophthora protection
- Outstanding Sudden Death Syndrome, Brown Stem Rot and Frogeye Leaf Spot tolerance
- Go-anywhere product, great lodging score and a “salt and pepper” appearance at harvest



Relative Maturity	3.7
Flower Color	MI
Pubescence Color	MI
Pod Color	MI
Hilum Color	MI
SCN Gene	PI88.788
Plant Height	MT
Plant Type	MB
PRR Gene	RPS 1k, 1c, 3a

<b>EMERGENCE</b>	<b>7</b>
<b>STANDABILITY</b>	<b>7</b>
<b>PHYTOPHTHORA ROOT ROT</b>	<b>7</b>
<b>IRON DEFICIENCY CHLOROSIS</b>	<b>6</b>
<b>BROWN STEM ROT</b>	<b>7</b>
<b>WHITE MOLD</b>	<b>6</b>
<b>SUDDEN DEATH SYNDROME</b>	<b>8</b>
<b>FROGEYE LEAF SPOT</b>	<b>8</b>
<b>STEM CANKER</b>	<b>9</b>

## 3875EN NEW

- Taller variety with good standability and upright branching
- Great stress tolerance for dryland acres in the west
- Awesome Phytophthora tolerance features the RPS 1k gene



Relative Maturity	3.8
Flower Color	W
Pubescence Color	LT
Pod Color	BR
Hilum Color	BL
SCN Gene	PI88.788
Plant Height	MT
Plant Type	MB
PRR Gene	RPS 1k

<b>EMERGENCE</b>	<b>8</b>
<b>STANDABILITY</b>	<b>7</b>
<b>PHYTOPHTHORA ROOT ROT</b>	<b>8</b>
<b>IRON DEFICIENCY CHLOROSIS</b>	<b>6</b>
<b>BROWN STEM ROT</b>	<b>6</b>
<b>WHITE MOLD</b>	<b>NA</b>
<b>SUDDEN DEATH SYNDROME</b>	<b>7</b>
<b>FROGEYE LEAF SPOT</b>	<b>8</b>
<b>STEM CANKER</b>	<b>9</b>

## 3933EN

- Excellent emergence and standability, broadly adapted; the master of Missouri
- Plant health and performance is outstanding in high- and low-yielding environments
- Fully resistant to Stem Canker, but also manages Sudden Death Syndrome and Brown Stem Rot



Relative Maturity	3.9
Flower Color	W
Pubescence Color	LT
Pod Color	T
Hilum Color	BR
SCN Gene	PI88.788
Plant Height	M
Plant Type	MB
PRR Gene	RPS 1k

<b>EMERGENCE</b>	<b>8</b>
<b>STANDABILITY</b>	<b>8</b>
<b>PHYTOPHTHORA ROOT ROT</b>	<b>7</b>
<b>IRON DEFICIENCY CHLOROSIS</b>	<b>7</b>
<b>BROWN STEM ROT</b>	<b>6</b>
<b>WHITE MOLD</b>	<b>6</b>
<b>SUDDEN DEATH SYNDROME</b>	<b>6</b>
<b>FROGEYE LEAF SPOT</b>	<b>6</b>
<b>STEM CANKER</b>	<b>9</b>

# SOYBEANS

## 4171EN

- Widely adapted, moves east to west well across the Cornbelt
- Maintains good plant height across all soil types
- Outstanding Frogeye Leaf Spot tolerance



Relative Maturity	4.1
Flower Color	P
Pubescence Color	LT
Pod Color	T
Hilum Color	BR
SCN Gene	PI88.788
Plant Height	MT
Plant Type	MB
PRR Gene	RPS 3a

EMERGENCE	7
STANDABILITY	7
PHYTOPHTHORA ROOT ROT	7
IRON DEFICIENCY CHLOROSIS	7
BROWN STEM ROT	7
WHITE MOLD	6
SUDDEN DEATH SYNDROME	7
FROGEYE LEAF SPOT	7
STEM CANCKER	6

## 4571EN

- Medium plant style, good fit for lighter soils
- Full resistance to Stem Canker and Frogeye Leaf Spot
- Excluder for high-salt situations and stacked with the STS trait for double crop



Relative Maturity	4.5
Flower Color	W
Pubescence Color	T
Pod Color	T
Hilum Color	BR
SCN Gene	PI88.788
Plant Height	M
Plant Type	M
PRR Gene	ng

EMERGENCE	7
STANDABILITY	7
PHYTOPHTHORA ROOT ROT	6
IRON DEFICIENCY CHLOROSIS	7
BROWN STEM ROT	7
WHITE MOLD	7
SUDDEN DEATH SYNDROME	7
FROGEYE LEAF SPOT	9
STEM CANCKER	9

## ENLIST® WEED CONTROL SYSTEM

Enlist Duo® and Enlist One® herbicides with Colex-D® technology are the only herbicides containing 2,4-D that are authorized for preemergence and postemergence use on Enlist® crops.

**SOYBEANS 2,4-D Choline • Glyphosate • Glufosinate**  
**CORN 2,4-D Choline • Glyphosate • Glufosinate • FOP Herbicides**



- Convenient proprietary blend of 2,4-D choline and glyphosate
- The two sites of action work together to deliver control of yield-robbing weeds and help prevent resistance



- Straight-goods 2,4-D choline with additional tank-mix flexibility
- Provides additional tank-mix flexibility with Liberty® herbicide and other qualified tank-mix products, allowing for a customized weed control program to fit each farm

**On-Target Applications**

**96% LESS VOLATILE** than 2,4-D ester

**90% LESS DRIFT** than traditional 2,4-D

**CHAMPION CONVENTIONAL SOYBEANS**

## 2259CN

- Bushy plant with nice height and very good standability
- Peking source of Soybean Cyst Nematode resistance plus super Iron Deficiency Chlorosis tolerance
- 38.7% protein, 23.0% oil



Relative Maturity	2.2
Flower Color	P
Pubescence Color	G
Pod Color	T
Hilum Color	BU
SCN Gene	Peking
Plant Height	M
Plant Type	MB
PRR Gene	RPS 1k

<b>EMERGENCE</b>	<b>9</b>
<b>STANDABILITY</b>	<b>7</b>
<b>PHYTOPHTHORA ROOT ROT</b>	<b>8</b>
<b>IRON DEFICIENCY CHLOROSIS</b>	<b>8</b>
<b>BROWN STEM ROT</b>	<b>7</b>
<b>WHITE MOLD</b>	<b>7</b>
<b>SUDDEN DEATH SYNDROME</b>	<b>7</b>
<b>FROGEYE LEAF SPOT</b>	<b>6</b>
<b>STEM CANKER</b>	<b>6</b>

## 2550CN

- Good standing line with a branchy, full canopy
- A substantial performance bump for mid-group II conventionals
- 40.0% protein, 20.6% oil



Relative Maturity	2.5
Flower Color	P
Pubescence Color	LT
Pod Color	BR
Hilum Color	BL
SCN Gene	PI88.788
Plant Height	M
Plant Type	MB
PRR Gene	ng

<b>EMERGENCE</b>	<b>8</b>
<b>STANDABILITY</b>	<b>7</b>
<b>PHYTOPHTHORA ROOT ROT</b>	<b>8</b>
<b>IRON DEFICIENCY CHLOROSIS</b>	<b>7</b>
<b>BROWN STEM ROT</b>	<b>6</b>
<b>WHITE MOLD</b>	<b>7</b>
<b>SUDDEN DEATH SYNDROME</b>	<b>7</b>
<b>FROGEYE LEAF SPOT</b>	<b>8</b>
<b>STEM CANKER</b>	<b>6</b>

# SOYBEANS

## XTENDFLEX®

### 00895XL NEW

- Broad acre variety that has proven itself in drought and saturated soils
- Works in the Red River Valley just manage around Soybean Cyst Nematode and Iron Deficiency Chlorosis
- Standability and plant type pairs well with narrow rows



Relative Maturity	0.08
Flower Color	P
Pubescence Color	LT
Pod Color	BR
Hilum Color	GR
SCN Gene	ng
Plant Height	M
Plant Type	M
PRR Gene	RPS 1c

EMERGENCE	8
STANDABILITY	8
PHYTOPHTHORA ROOT ROT	8
IRON DEFICIENCY CHLOROSIS	4
BROWN STEM ROT	8
WHITE MOLD	8
SUDDEN DEATH SYNDROME	NA
FROGEYE LEAF SPOT	8
STEM CANCKER	9

### 0123XL

- Exciting genetics with class-leading Iron Deficiency Chlorosis and standability
- 009X90-type persona with increased plant width
- Broadly adapted, but watch placement on Soybean Cyst Nematode and Phytophthora-prone fields



Relative Maturity	0.1
Flower Color	P
Pubescence Color	T
Pod Color	BR
Hilum Color	BL
SCN Gene	ng
Plant Height	M
Plant Type	MB
PRR Gene	RPS 1k

EMERGENCE	9
STANDABILITY	8
PHYTOPHTHORA ROOT ROT	5
IRON DEFICIENCY CHLOROSIS	8
BROWN STEM ROT	9
WHITE MOLD	6
SUDDEN DEATH SYNDROME	NA
FROGEYE LEAF SPOT	NA
STEM CANCKER	NA

### 0165XL NEW

- Excellent choice for the variable, stressed and low-producing acre
- Lead XtendFlex® variety for the Iron Deficiency Chlorosis acres in the north
- Bigger plant type with sound standability that works in narrow rows



Relative Maturity	0.1
Flower Color	P
Pubescence Color	LT
Pod Color	BR
Hilum Color	BL
SCN Gene	PI88.788
Plant Height	MT
Plant Type	MB
PRR Gene	RPS 1c

EMERGENCE	7
STANDABILITY	7
PHYTOPHTHORA ROOT ROT	5
IRON DEFICIENCY CHLOROSIS	8
BROWN STEM ROT	7
WHITE MOLD	6
SUDDEN DEATH SYNDROME	3
FROGEYE LEAF SPOT	NA
STEM CANCKER	NA

## 0294XL

- Proven performance in drought-prone and ideal-growing seasons
- Standability that will hold up in the highest-of-yield environments
- Be wary of placement in the Red River Valley with only average Iron Deficiency Chlorosis and no Soybean Cyst Nematode gene



Relative Maturity	0.2
Flower Color	P
Pubescence Color	T
Pod Color	BR
Hilum Color	GR
SCN Gene	ng
Plant Height	M
Plant Type	M
PRR Gene	RPS 1k

EMERGENCE	8
STANDABILITY	8
PHYTOPHTHORA ROOT ROT	7
IRON DEFICIENCY CHLOROSIS	5
BROWN STEM ROT	8
WHITE MOLD	8
SUDDEN DEATH SYNDROME	NA
FROGEYE LEAF SPOT	8
STEM CANKER	9

## 0425XL NEW

- Improved option for our Red River Valley XtendFlex® acres
- Fantastic Iron Deficiency Chlorosis and very strong Phytophthora
- Bigger plant type with decent standability — can be White Mold prone



Relative Maturity	0.4
Flower Color	P
Pubescence Color	LT
Pod Color	BR
Hilum Color	BR
SCN Gene	PI88.788
Plant Height	MT
Plant Type	MB
PRR Gene	RPS 3a

EMERGENCE	8
STANDABILITY	6
PHYTOPHTHORA ROOT ROT	6
IRON DEFICIENCY CHLOROSIS	7
BROWN STEM ROT	1
WHITE MOLD	5
SUDDEN DEATH SYNDROME	7
FROGEYE LEAF SPOT	NA
STEM CANKER	NA

## 0444XL

- The same dependability that made its predecessor, 04X41N, a favorite
- A great choice for varying-yield environments and soil types
- Beautiful plant type with excellent standability and adaptability



Relative Maturity	0.4
Flower Color	P
Pubescence Color	LT
Pod Color	T
Hilum Color	BL
SCN Gene	PI88.788
Plant Height	M
Plant Type	M
PRR Gene	ng

EMERGENCE	7
STANDABILITY	8
PHYTOPHTHORA ROOT ROT	7
IRON DEFICIENCY CHLOROSIS	6
BROWN STEM ROT	7
WHITE MOLD	5
SUDDEN DEATH SYNDROME	8
FROGEYE LEAF SPOT	NA
STEM CANKER	9

# SOYBEANS

## 0624XL

- Outright dominant performance the past two years across the Dakotas
- Nice plant width that adapts to different row spacings
- Standability you can trust with decent White Mold tolerance

Relative Maturity	0.6
Flower Color	P
Pubescence Color	G
Pod Color	BR
Hilum Color	BU
SCN Gene	Peking
Plant Height	M
Plant Type	MB
PRR Gene	RPS 1c

EMERGENCE	8
STANDABILITY	7
PHYTOPHTHORA ROOT ROT	5
IRON DEFICIENCY CHLOROSIS	6
BROWN STEM ROT	9
WHITE MOLD	6
SUDDEN DEATH SYNDROME	NA
FROGEYE LEAF SPOT	NA
STEM CANKER	NA



## 0815XL NEW

- Aggressive plant type to conquer the Dakotas
- Tough, rugged line situated between two yielders
- Serviceable Iron Deficiency Chlorosis and Phytophthora scores, avoid White Mold fields

Relative Maturity	0.8
Flower Color	P
Pubescence Color	G
Pod Color	BR
Hilum Color	IB
SCN Gene	PI88.788
Plant Height	MT
Plant Type	MB
PRR Gene	RPS 1c

EMERGENCE	7
STANDABILITY	7
PHYTOPHTHORA ROOT ROT	6
IRON DEFICIENCY CHLOROSIS	6
BROWN STEM ROT	9
WHITE MOLD	4
SUDDEN DEATH SYNDROME	4
FROGEYE LEAF SPOT	NA
STEM CANKER	NA



## 0985XL NEW

- Outstanding package that protects big-time yield potential
- Plant type, standability and tolerance to go into the White Mold prone acre
- Steady throughout yield environments

Relative Maturity	0.9
Flower Color	P
Pubescence Color	LT
Pod Color	T
Hilum Color	BL
SCN Gene	PI88.788
Plant Height	M
Plant Type	MT
PRR Gene	RPS 1c

EMERGENCE	7
STANDABILITY	8
PHYTOPHTHORA ROOT ROT	7
IRON DEFICIENCY CHLOROSIS	6
BROWN STEM ROT	7
WHITE MOLD	7
SUDDEN DEATH SYNDROME	7
FROGEYE LEAF SPOT	NA
STEM CANKER	NA



## 1134XL

- Elite standability and White Mold tolerance
- Performance and package that will span yield environments from low to ultra-high
- Strong tolerances to Iron Deficiency Chlorosis, Sudden Death Syndrome and Charcoal Rot



Relative Maturity	1.1
Flower Color	P
Pubescence Color	G
Pod Color	T
Hilum Color	BU
SCN Gene	PI88.788
Plant Height	M
Plant Type	M
PRR Gene	RPS 1c

EMERGENCE	8
STANDABILITY	9
PHYTOPHTHORA ROOT ROT	8
IRON DEFICIENCY CHLOROSIS	7
BROWN STEM ROT	9
WHITE MOLD	8
SUDDEN DEATH SYNDROME	8
FROGEYE LEAF SPOT	NA
STEM CANKER	9

## 1393XL

- Extremely well-rounded genetic package with obvious yield expression
- A robust disease package that allows for broad placement throughout the upper Midwest
- An attractive plant type with tremendous standability



Relative Maturity	1.3
Flower Color	W
Pubescence Color	G
Pod Color	T
Hilum Color	BU
SCN Gene	PI88.788
Plant Height	M
Plant Type	B
PRR Gene	RPS 1c

EMERGENCE	7
STANDABILITY	8
PHYTOPHTHORA ROOT ROT	8
IRON DEFICIENCY CHLOROSIS	7
BROWN STEM ROT	8
WHITE MOLD	7
SUDDEN DEATH SYNDROME	7
FROGEYE LEAF SPOT	8
STEM CANKER	9

## 1934XL

- Fantastic standability and strong emergence
- Very good tolerance to Iron Deficiency Chlorosis, Sudden Death Syndrome and White Mold
- Moves north and south out of zone well



Relative Maturity	1.9
Flower Color	P
Pubescence Color	LT
Pod Color	T
Hilum Color	BL
SCN Gene	PI88.788
Plant Height	MT
Plant Type	M
PRR Gene	ng

EMERGENCE	8
STANDABILITY	9
PHYTOPHTHORA ROOT ROT	7
IRON DEFICIENCY CHLOROSIS	7
BROWN STEM ROT	9
WHITE MOLD	7
SUDDEN DEATH SYNDROME	7
FROGEYE LEAF SPOT	6
STEM CANKER	9

# SOYBEANS

## 2143XL

- Medium height, medium canopy, stands well plus Iron Deficiency Chlorosis, White Mold and sudden death tolerance
- Stable yields across all environments
- Nebraska, South Dakota and Iowa; loaded up with the defensive package to perform well in the prairie potholes

Relative Maturity	2.1
Flower Color	W
Pubescence Color	LT
Pod Color	BR
Hilum Color	BL
SCN Gene	PI88.788
Plant Height	M
Plant Type	M
PRR Gene	RPS 1c

EMERGENCE	8
STANDABILITY	7
PHYTOPHTHORA ROOT ROT	7
IRON DEFICIENCY CHLOROSIS	7
BROWN STEM ROT	6
WHITE MOLD	7
SUDDEN DEATH SYNDROME	7
FROGEYE LEAF SPOT	7
STEM CANCKER	9



## 214XL BLEND

- A great-standing combination of 1934XL and 2143XL
- Very good Iron Deficiency Chlorosis and Sudden Death Syndrome tolerance, plus fantastic Phytophthora protection
- This duo's disease package let's you plant early with confidence

Relative Maturity	2.1
Flower Color	MI
Pubescence Color	LT
Pod Color	MI
Hilum Color	BL
SCN Gene	PI88.788
Plant Height	M
Plant Type	M
PRR Gene	RPS 1c

EMERGENCE	8
STANDABILITY	9
PHYTOPHTHORA ROOT ROT	8
IRON DEFICIENCY CHLOROSIS	7
BROWN STEM ROT	7
WHITE MOLD	7
SUDDEN DEATH SYNDROME	7
FROGEYE LEAF SPOT	6
STEM CANCKER	9



## 2265XL NEW

- The most complete early group II XtendFlex® yet
- Strong Iron Deficiency Chlorosis tolerance, plus Frogeye Leaf Spot and Phytophthora Root Rot protection
- Tremendous yield potential, number one by a ways in Champion's 2023 CS1823 trial

Relative Maturity	2.2
Flower Color	P
Pubescence Color	G
Pod Color	BR
Hilum Color	IB
SCN Gene	PI88.788
Plant Height	MT
Plant Type	MB
PRR Gene	RPS 1c

EMERGENCE	9
STANDABILITY	7
PHYTOPHTHORA ROOT ROT	7
IRON DEFICIENCY CHLOROSIS	7
BROWN STEM ROT	9
WHITE MOLD	6
SUDDEN DEATH SYNDROME	6
FROGEYE LEAF SPOT	8
STEM CANCKER	9





## 2415XL NEW

- Bushy variety with great standability
- Strong tolerance to White Mold and Sudden Death Syndrome, and fully resistant to Brown Stem Rot
- Manage placement in high pH fields



Relative Maturity	2.4
Flower Color	P
Pubescence Color	G
Pod Color	BR
Hilum Color	IB
SCN Gene	PI88.788
Plant Height	M
Plant Type	B
PRR Gene	RPS 1c, 3a

EMERGENCE	9
STANDABILITY	9
PHYTOPHTHORA ROOT ROT	7
IRON DEFICIENCY CHLOROSIS	6
BROWN STEM ROT	9
WHITE MOLD	7
SUDDEN DEATH SYNDROME	7
FROGEYE LEAF SPOT	6
STEM CANKER	9

## 2663XL

- A branchy, medium-tall plant with very good standability
- Solid defense features the RPS 1c gene, good Sudden Death Syndrome tolerance and full resistance to Brown Stem Rot
- Adapts well to high- and low-yielding environments



Relative Maturity	2.6
Flower Color	P
Pubescence Color	G
Pod Color	BR
Hilum Color	IB
SCN Gene	PI88.788
Plant Height	MT
Plant Type	MB
PRR Gene	RPS 1c

EMERGENCE	8
STANDABILITY	7
PHYTOPHTHORA ROOT ROT	6
IRON DEFICIENCY CHLOROSIS	6
BROWN STEM ROT	9
WHITE MOLD	6
SUDDEN DEATH SYNDROME	7
FROGEYE LEAF SPOT	6
STEM CANKER	NA

## 2894XL

- Yield, standability, plus all of the agronomic bells and whistles
- Very good on Sudden Death Syndrome acres and outstanding Phytophthora tolerance
- Good fit for Iowa and Nebraska acres



Relative Maturity	2.8
Flower Color	P
Pubescence Color	G
Pod Color	BR
Hilum Color	IB
SCN Gene	PI88.788
Plant Height	M
Plant Type	MB
PRR Gene	RPS 1k

EMERGENCE	7
STANDABILITY	8
PHYTOPHTHORA ROOT ROT	8
IRON DEFICIENCY CHLOROSIS	7
BROWN STEM ROT	7
WHITE MOLD	7
SUDDEN DEATH SYNDROME	7
FROGEYE LEAF SPOT	8
STEM CANKER	9

# SOYBEANS

## 3262XL

- Great standability, sharp looks and strong emergence in tight soils
- Full resistance to Stem Canker, Brown Stem Rot and takes on Sudden Death Syndrome
- A fungicide treatment will help get this one off to a good start



Relative Maturity	3.2
Flower Color	P
Pubescence Color	G
Pod Color	T
Hilum Color	IB
SCN Gene	PI88.788
Plant Height	M
Plant Type	M
PRR Gene	ng

EMERGENCE	8
STANDABILITY	8
PHYTOPHTHORA ROOT ROT	6
IRON DEFICIENCY CHLOROSIS	6
BROWN STEM ROT	9
WHITE MOLD	6
SUDDEN DEATH SYNDROME	7
FROGEYE LEAF SPOT	6
STEM CANKER	9

## 333XL BLEND

- A blend of the excellent standing 3262XL and the defensively well-rounded 3443XL
- Great tolerance to Sudden Death Syndrome and Frogeye Leaf Spot with exceptional Brown Stem Rot and Stem Canker resistance
- Outstanding early-season vigor from both products



Relative Maturity	3.3
Flower Color	P
Pubescence Color	MI
Pod Color	MI
Hilum Color	MI
SCN Gene	PI88.788
Plant Height	MT
Plant Type	MB
PRR Gene	ng

EMERGENCE	8
STANDABILITY	8
PHYTOPHTHORA ROOT ROT	7
IRON DEFICIENCY CHLOROSIS	7
BROWN STEM ROT	8
WHITE MOLD	6
SUDDEN DEATH SYNDROME	8
FROGEYE LEAF SPOT	7
STEM CANKER	9

## 3443XL

- Big, row-shading canopy with season-long standability
- Awesome Frogeye Leaf Spot and Sudden Death Syndrome tolerance
- Broadly adapted with great performance across the Midwest



Relative Maturity	3.4
Flower Color	P
Pubescence Color	LT
Pod Color	BR
Hilum Color	BL
SCN Gene	PI88.788
Plant Height	MT
Plant Type	MB
PRR Gene	ng

EMERGENCE	8
STANDABILITY	7
PHYTOPHTHORA ROOT ROT	7
IRON DEFICIENCY CHLOROSIS	7
BROWN STEM ROT	6
WHITE MOLD	6
SUDDEN DEATH SYNDROME	8
FROGEYE LEAF SPOT	8
STEM CANKER	9

## 3662XL

- Features top-end performance and powerful emergence
- Outstanding Sudden Death Syndrome tolerance plus complete resistance to Stem Canker and Brown Stem Rot
- Bigger plant type with average standability and productive branches

Relative Maturity	3.6
Flower Color	P
Pubescence Color	LT
Pod Color	T
Hilum Color	BL
SCN Gene	PI88.788
Plant Height	MT
Plant Type	MB
PRR Gene	ng

<b>EMERGENCE</b>	<b>9</b>
<b>STANDABILITY</b>	<b>6</b>
<b>PHYTOPHTHORA ROOT ROT</b>	<b>6</b>
<b>IRON DEFICIENCY CHLOROSIS</b>	<b>6</b>
<b>BROWN STEM ROT</b>	<b>9</b>
<b>WHITE MOLD</b>	<b>7</b>
<b>SUDDEN DEATH SYNDROME</b>	<b>7</b>
<b>FROGEYE LEAF SPOT</b>	<b>6</b>
<b>STEM CANKER</b>	<b>9</b>



## 4204XL NEW

- Medium-tall variety with a full canopy, above average standability
- Salt excluder and stacked with Sudden Death Syndrome tolerance
- Excellent Phytophthora tolerance and fully resistant to Stem Canker

Relative Maturity	4.2
Flower Color	P
Pubescence Color	LT
Pod Color	BR
Hilum Color	BL
SCN Gene	PI88.788
Plant Height	MT
Plant Type	MB
PRR Gene	RPS 1a

<b>EMERGENCE</b>	<b>8</b>
<b>STANDABILITY</b>	<b>6</b>
<b>PHYTOPHTHORA ROOT ROT</b>	<b>9</b>
<b>IRON DEFICIENCY CHLOROSIS</b>	<b>6</b>
<b>BROWN STEM ROT</b>	NA
<b>WHITE MOLD</b>	NA
<b>SUDDEN DEATH SYNDROME</b>	<b>6</b>
<b>FROGEYE LEAF SPOT</b>	<b>7</b>
<b>STEM CANKER</b>	<b>9</b>











## CORTEVA

Seeds containing the PowerCore® Enlist®, PowerCore® Enlist® Refuge Advanced®, and Enlist® Corn - REFUGE traits are protected under one or more U.S. patents which can be found at: [www.traitstewardship.com](http://www.traitstewardship.com). The purchase of this traited seed includes a limited license to produce a single crop in the United States. The use of seed from such a crop and/or the progeny thereof for propagation or seed multiplication or for production or development of a hybrid or different variety of seed is strictly prohibited. You acknowledge and agree to be bound by the terms and conditions of the following documents in effect at the time of planting of this seed: (i) the Corteva Agriscience Technology Use Agreement and (ii) the Product Use Guides for all technologies in this seed, including the Herbicide Resistance Management (HRM), and use requirements.

To plant PowerCore Enlist, PowerCore Enlist Refuge Advanced, and Enlist Corn - REFUGE seed, you must have a limited license from Corteva Agriscience (or other appropriate affiliates). In consideration of the foregoing, Corteva Agriscience grants to the Grower a limited license to use its technology to produce only a single commercial crop in the United States under the terms and conditions set forth in the Technology Use Agreement in effect at the time of planting of this seed.

IRM - Properly managing trait technology is key to preserving it as a long term crop protection tool. Growers who fail to comply with IRM requirements risk losing access to this product. To help preserve the effectiveness of B.t. corn technologies, growers planting B.t. corn technologies are required to follow an IRM Plan. Consult the Corn Product Use Guide for appropriate refuge configuration options. 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 as set forth in the Technology Use Agreement and Product Use Guide. By opening and using a bag of seed, you are reaffirming your obligation to comply with the most recent stewardship requirements. For complete details on IRM requirements for hybrids with Bt technology, including refuge examples and important information on the use of insecticides on refuge and Bt corn acres, please consult appropriate Product Use Guide. Go to [www.corteva.us/Resources/trait-stewardship.html](http://www.corteva.us/Resources/trait-stewardship.html) to download the latest Corteva Agriscience Corn Product Use Guide.

Enlist E3® soybean seeds containing the Enlist® trait can only be used to plant a single commercial crop. It is unlawful to save and replant Enlist E3® soybeans. Additional information and limitations on the use of these products are provided in the Corteva Agriscience Technology Use Agreement and Enlist® Soybean Product Use Guide. U.S. patents for Corteva Agriscience technologies can be found at the following webpage: [www.corteva.us/Resources/trait-stewardship.html](http://www.corteva.us/Resources/trait-stewardship.html).

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Following burndown, Enlist Duo® and Enlist One® herbicides with Colex-D® technology are the only herbicides containing 2,4-D that are authorized for preemergence and postemergence use with Enlist® corn and soybeans. Consult Enlist® herbicide labels for weed species controlled. Enlist Duo and Enlist One herbicides are not registered for use or sale in all states and counties; are not registered in AK, CA, CT, HI, ID, MA, ME, MT, NH, NV, OR, RI, UT, VT, WA and WY; and have additional subcounty restrictions in AL, GA, TN and TX, while existing county restrictions still remain in FL. All users must check "Bulletins Live! Two" no earlier than six months before using Enlist One or Enlist Duo. To obtain "Bulletins," consult [epa.gov/espp/](http://epa.gov/espp/), call 1-844-447-3813, or email [ESPP@epa.gov](mailto:ESPP@epa.gov). You must use the "Bulletin" valid for the month and state and county in which Enlist One or Enlist Duo are being applied. Contact your state pesticide regulatory agency if you have questions about the registration status of Enlist® herbicides in your area. ALWAYS READ AND FOLLOW PESTICIDE LABEL DIRECTIONS. IT IS A VIOLATION OF FEDERAL AND STATE LAW TO USE ANY PESTICIDE PRODUCT OTHER THAN IN ACCORDANCE WITH ITS LABELING. ONLY USE FORMULATIONS THAT ARE SPECIFICALLY LABELED FOR SUCH USE IN THE STATE OF APPLICATION. USE OF PESTICIDE PRODUCTS, INCLUDING, WITHOUT LIMITATION, 2,4-D-CONTAINING PRODUCTS NOT AUTHORIZED FOR USE WITH ENLIST CORN AND SOYBEANS, MAY RESULT IN OFF-TARGET DAMAGE TO SENSITIVE CROPS/AREAS AND/OR SUSCEPTIBLE PLANTS, IN ADDITION TO CIVIL AND/OR CRIMINAL PENALTIES. Additional product-specific stewardship requirements for Enlist crops, including the Enlist Product Use Guide, can be found at [www.traitstewardship.com](http://www.traitstewardship.com).

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**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.**



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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, post-emergent weed control of Liberty® herbicide for optimum yield and excellent weed control. LibertyLink®, Liberty® and the Water Droplet logo are registered trademarks of BASF.



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## BAYER

No dicamba may be used in-crop with seed with Roundup Ready® Xtend Technology, unless and until approved or specifically permitted, and no dicamba formulations are currently registered for such use in the 2025 season. Please follow <https://www.roundupreadyxtend.com/pages/xtendimax-updates.aspx> for status updates.

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**ALWAYS READ AND FOLLOW PESTICIDE LABEL DIRECTIONS.** It is a violation of federal and state law to use any pesticide product other than in accordance with its labeling. NOT ALL formulations of dicamba or glyphosate are approved for in-crop use with Roundup Ready 2 Xtend® soybeans. NOT ALL formulations of dicamba, glyphosate or glufosinate are approved for in-crop use with products with XtendFlex® Technology. ONLY USE FORMULATIONS THAT ARE SPECIFICALLY LABELED FOR SUCH USES AND APPROVED FOR SUCH USE IN THE STATE OF APPLICATION. Contact the U.S. EPA and your state pesticide regulatory agency with any questions about the approval status of dicamba herbicide products for in-crop use with products with XtendFlex® Technology.

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Refuge seed may not always contain the DroughtGard® trait. **IMPORTANT IRM INFORMATION:** Certain products are sold as RIB Complete® corn blend products, and do not require the planting of a structured refuge except in the Cotton-Growing Area where corn earworm is a significant pest. Products sold without refuge in the bag (non-RIB Complete) require the planting of a structured refuge. See the IRM/Grower Guide for additional information. Always read and follow IRM requirements.



Roundup Ready® 2 Technology contains genes that confer tolerance to glyphosate. Roundup Ready 2 Xtend® soybeans contain genes that confer tolerance to glyphosate and dicamba. Products with XtendFlex® Technology contains genes that confer tolerance to glyphosate, glufosinate and dicamba. Glyphosate will kill crops that are not tolerant to glyphosate. Dicamba will kill crops that are not

tolerant to dicamba. Glufosinate will kill crops that are not tolerant to glufosinate. Contact your seed brand dealer or refer to the Bayer Technology Use Guide for recommended weed control programs.

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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 as 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.





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