



DAIRYLAND SEED

**WE GOT
SEED
WITH YOUR
NAME ON IT.**

2025 PRODUCT GUIDE
CORN / SILAGE / SOYBEAN





DAIRYLAND SEED

WE ARE EXTREMELY EXCITED TO ONCE AGAIN INTRODUCE OUR BEST SEED LINEUP EVER. Over the past year, we have continued to build on our promise to advance new technologies that deliver winning products proven to outperform.

That commitment has culminated in a stacked pipeline of unprecedented seed performance designed specifically for success in the Upper Midwest—and options that perfectly fit your personal soil types and conditions.

You'll find even more revolutionary Vorceed® Enlist® corn hybrids to help you combat rootworm and maximize yield potential. You'll see a wide selection of new, next-generation Enlist E3® soybeans to help you shatter your bushel barriers. And you'll get even more silage options that fit your operation, including advanced HiDF and Bovalta® BMR hybrid options.

And as always, these game-changing new products are always supported by direct access to the right people and information you need to get the most out of them. Because a personalized seed experience isn't complete without a personal touch.

We look forward to growing with you this season.
All my best,

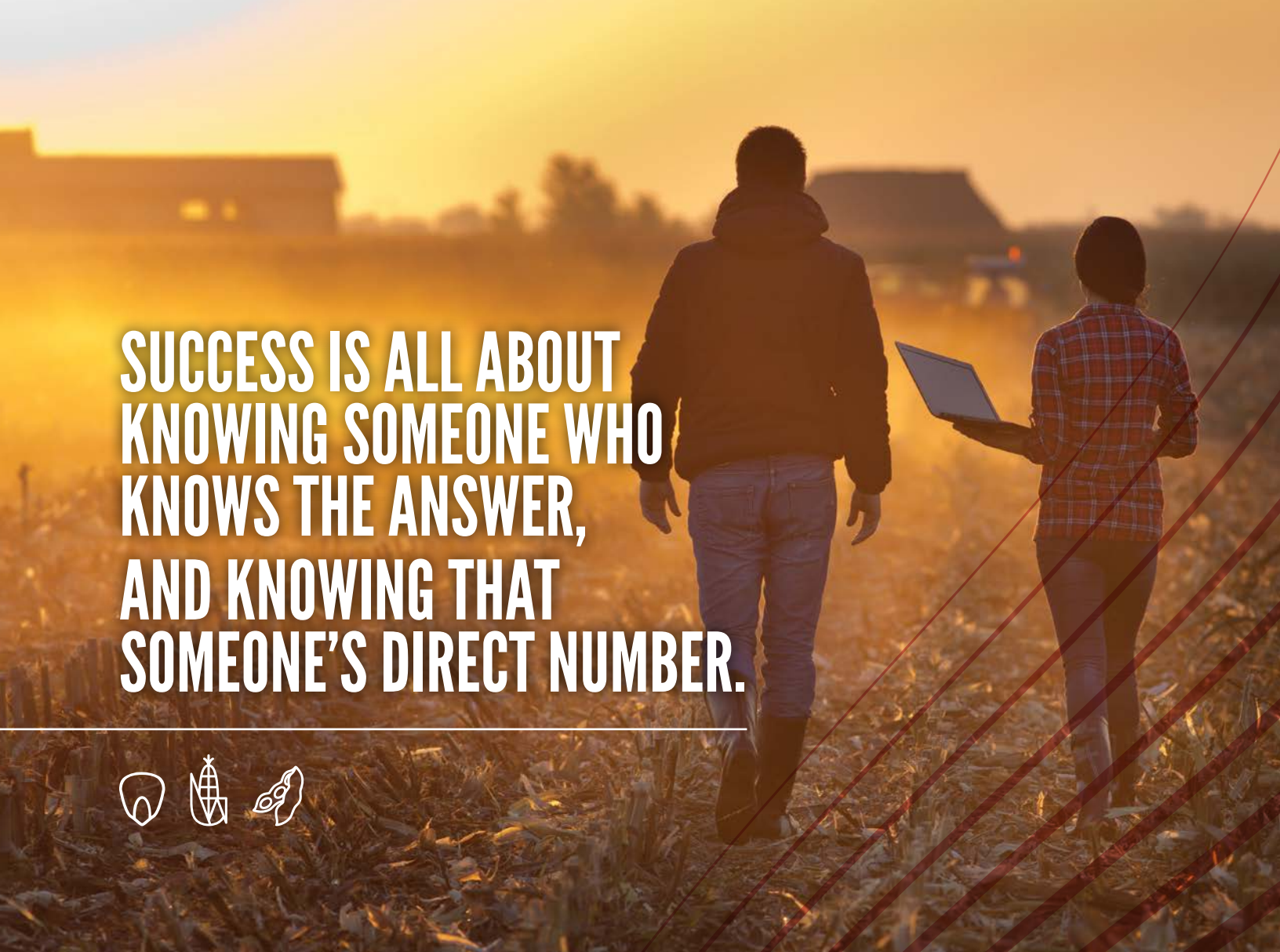
Chris Pritchett
General Manager, Dairyland Seed



OUR VISION:

Partnering with customers to deliver a differentiated, personalized, local brand experience that meets them where they are today and grows with them into the future.





**SUCCESS IS ALL ABOUT
KNOWING SOMEONE WHO
KNOWS THE ANSWER,
AND KNOWING THAT
SOMEONE'S DIRECT NUMBER.**



**NO ONE OFFERS MORE DIRECT ACCESS TO MORE AGRONOMY
INFORMATION AND INSIGHTS THAN DAIRYLAND SEED.**

Not only do we offer year-round resources like the Agronomy Update newsletter, Agronomy Café virtual sessions, Inside Agronomy blog and many other tools, the experts themselves are standing by to help you succeed in any way they can. Because the only way to optimize yield potential is through world-class products supported by neighbors who know.



**< YOUR AGRONOMY EXPERTS ARE STANDING BY.
SCAN TO CONTACT.**



DAIRYLAND SEED

PRODUCT LINEUP 2025



VORCEED® ENLIST® TRAIT TECHNOLOGY

Vorceed® Enlist® trait technology maximizes insect protection through three distinct modes of action for exceptional protection against corn rootworm pests and three modes of action for above-ground insect protection, including a new RNAi approach in combination with two Bt proteins.



POWERCORE® ENLIST® REFUGE ADVANCED® TRAIT TECHNOLOGY

PowerCore® Enlist® Refuge Advanced® Trait Technology contains an advanced combination of above-ground pest control and herbicide tolerant trait technologies brought to customers in elite genetics. Refuge Advanced® features a blended refuge option containing 95% PowerCore® Enlist® Corn and 5% non-Bt Enlist® Corn.



QROME® PRODUCTS

A single-bag integrated refuge solution for above- and below-ground insects. The major component contains the Agrisure® RW trait, the Bt corn borer trait and the Herculex® XTRA genes. In EPA-designated cotton growing counties, a 20% separate corn borer refuge must be planted with Qrome® products. Qrome products are approved for cultivation in the U.S. and Canada. They have also received approval in a number of importing countries, most recently China. For additional information about the status of regulatory authorizations, visit <http://www.biotradestatus.com/>



OPTIMUM® ACREMAX® INSECT PROTECTION

Provides an above-ground insect control solution which allows Corn Belt growers to simplify and reduce refuge in one bag. Two different modes of action against corn borers (MON810 & TC1507) allow for a reduced refuge of only 5%. The refuge hybrid is blended in the bag with the Bt hybrid component to create an integrated refuge for above-ground pests.



OPTIMUM® ACREMAX® XTREME INSECT PROTECTION

Has proven above- and below-ground insect control that allows growers to simplify and reduce refuge in one bag. Two different modes of action against corn borers (MON810 & TC1507) pyramided with two different modes of action against corn rootworm (MIR604 & DAS59122-7) resulting in a 5% refuge product. The refuge hybrid component is treated with a high rate of seed-applied insecticide and is blended in the bag with the Bt hybrid component stack to create a fully integrated refuge for both above- and below-ground pests.



SMARTSTAX® REFUGE ADVANCED® TRAIT TECHNOLOGY

Uses multiple modes of action for control of above- and below-ground insects to cover a broad spectrum of insect threats and defend your yield. Conveniently packaged as a single-bag solution with no separate structured refuge required for planting in the Corn Belt.



BOVALTA® BMR HYBRIDS







Bovalta® BMR silage is the result of focused research efforts from Corteva Agriscience. Containing not only high starch content but also the highest level of fiber digestibility compared to non-BMR corn silage hybrids, Bovalta® BMR corn silage represents the highest standard for digestibility and milk production. Developed using elite corn genetics from Corteva Agriscience means these hybrids are tested in a range of environmental conditions and have demonstrated performance.



ENLIST E3® SOYBEANS

Enlist E3® soybeans offer the most advanced trait technology available in soybeans, providing a new standard for weed control and yield performance. With Enlist E3 soybeans, the three herbicide tolerances – 2,4-D choline, glyphosate and glufosinate – combine to deliver a complete system with more weed control options. Using multiple herbicide sites of action in a program approach helps control weeds in the current growing season while limiting the ability for herbicide-resistant weeds to develop.

WHAT'S IN THE BAG 2025

	TRAIT/TECHNOLOGY	LOGOS	TRAIT SUFFIX	TAG DESCRIPTOR
DOUBLE STACK	PowerCore® Enlist® Refuge Advanced®		PCE	ABOVE
	Optimum® AcreMax®		AM	ABOVE
FULL STACK	Vorceed® Enlist®		V	ABOVE/BELOW
	Qrome®		Q	ABOVE/BELOW
	Optimum® AcreMax® XTreme		AMXT	ABOVE/BELOW
	SmartStax® Refuge Advanced®		SSE	ABOVE/BELOW

INTEGRATED COMPONENTS	REFUGE REQUIREMENTS	GLYPHOSATE Durango® and other brands	GLUFOSINATE Liberty® and other brands	2,4-D CHOLINE Enlist One® and Enlist Duo®	FOP
<ul style="list-style-type: none"> ● 95% (HX1, VTP, ENL, LL, RR2) ● 5% (ENL, LL, RR2) 	<p>Additional 20% corn borer refuge is required in EPA-designated cotton counties.</p>	✓	✓	✓	✓
<ul style="list-style-type: none"> ● 95% (YGCB, HX1, LL, RR2) ● 5% (LL, RR2) 	<p>Additional 20% corn borer refuge is required in EPA-designated cotton counties.</p>	✓	✓		
<ul style="list-style-type: none"> ● 95% (HXX, RW3, VTP, ENL, LL, RR) ● 5% (ENL, LL, RR2) 	<p>Additional 20% corn borer refuge is required in EPA-designated cotton counties.</p>	✓	✓	✓	✓
<ul style="list-style-type: none"> ● 95% (RW, YGCB, HXX, LL, RR2) ● 5% (LL, RR2) 	<p>Additional 20% corn borer refuge is required in EPA-designated cotton counties.</p>	✓	✓		
<ul style="list-style-type: none"> ● 95% (RW, YGCB, HXX, LL, RR2) ● 5% (LL, RR2) 	<p>Additional 20% corn borer refuge is required in EPA-designated cotton counties.</p>	✓	✓		
<ul style="list-style-type: none"> ● 100% (VTP, HX1, VTRW, HXRW, LL, RR2, ENL) 	<p>Additional 20% corn borer refuge is required in EPA-designated cotton counties.</p>	✓	✓	✓	✓

Treat your seed to success.

Designed, verified and proven to work on our genetics.



DESIGNED

- Protects performance potential of Dairyland Seed genetics
- Hundreds of product evaluations and validations each year
- 30,000 research plot evaluations annually



VERIFIED

- Over 100 years of crop protection know-how
- Dedicated Center of Seed Applied Technologies
- Exclusive PASSER product evaluation process



PROVEN

- Rigorous on-farm testing under real conditions, combined with IMPACT™ testing of more than 60,000 plot evaluations
- Enables reliable performance across Corteva hybrids and varieties
- Aligns with responsible farming practices by minimizing exposure and reducing amount needed to apply

To learn more about LumiGEN Seed Treatments, visit Corteva.us

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Plan

Upload data
+ create
crop plans

Grow

Collaborate +
identify in-field
issues faster

Analyze

Compare multiple
variables' impact
on yield + profit

Solve problems. Drive profitability.

The easiest way to plan, grow and analyze each field, Granular Insights allows farmers and their advisors to harness the power of data to boost yield and protect the bottom line.



To learn more about Granular Insights from Corteva Agriscience, visit Corteva.us



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← SCAN HERE TO COMPARE PRODUCTS, DOWNLOAD
TECH SHEETS AND FIND A REP NEAR YOU.

**WE WOULD NEVER
STEER YOU WRONG.**

**IN FACT, WE'LL
HELP YOU FIND
THE ONLY RIGHT
CHOICE FOR YOU.**



DAIRYLAND SEED



**2025 GRAIN CORN
LINEUP**

CORN BRAND HYBRIDS

BRAND	TRAIT	RELATIVE MATURITY	GDUs TO PHY. MAT.	COLD STRESS EMERGENCE	SILK RM	STAYGREEN	GRAIN DRYDOWN	PLANT HEIGHT	EAR HEIGHT	EAR FLEX	STALK STRENGTH	ROOT STRENGTH	MID-SEASON BRITTLE STALK	TEST WEIGHT	DROUGHT TOLERANCE	NORTHERN LEAF BLIGHT (NLB)	GRAY LEAF SPOT	GOSS'S WILT	TAR SPOT**
DS-2080AM™	AM	80	1890	4	M	5	2	M	M/H	M	3	3	2	3	2	2	-	3	-
DS-2220AM™	AM	82	1940	3	E	4	2	M	M	M	3	2	1	4	2	3	-	2	-
DS-2476AM™	AM	84	2050	3	L	4	3	M/T	M/H	M	3	2	2	2	3	3	-	3	-
DS-2505Q™	Q	85	2020	4	E	2	5	M	M/H	M	2	2	4	2	2	2	-	2	-
DS-2531AM™	AM	85	2090	3	L	4	3	M/T	M	H	2	2	2	4	2	3	-	2	-
DS-2620AM™	AM	86	2020	3	M	3	2	M	M	M	3	2	3	2	2	3	-	2	-
DS-2847PCE™	PCE	88	2195	2	M	3	3	M	M	M	2	2	3	1	2	4	-	3	-
DS-2919AM™	AM	89	2140	3	M	3	3	M	M	M	3	2	3	1	2	3	-	2	-
DS-3022AM™	AM	90	2220	4	M	2	5	M	M	M	4	2	2	3	3	2	-	2	-
DS-3159AM™	AM	91	2167	4	M	4	3	M	M	M	3	3	2	3	1	2	-	3	-
DS-3162Q™	Q	91	2240	3	L	2	1	M/T	M	M	2	2	4	4	2	1	-	2	-
DS-3203Q™	Q	92	2270	2	L	3	3	M	M	M	2	2	2	3	1	3	3	1	3**
DS-3366Q™	Q	93	2140	2	E	5	5	M	M	M	3	2	3	2	2	2	4	1	3
DS-3477AM™	AM	94	2320	4	L	3	2	M	M	M	2	3	2	3	1	2	5	2	-
DS-3524PCE™	PCE	95	2280	2	M	4	2	M	M	M	2	2	2	3	2	2	6	2	3**
DS-3550Q™	Q	95	2350	3	M	2	4	M/S	M/L	M	3	2	3	4	2	3	3	2	2**
DS-3599Q™	Q	95	2400	2	E	5	3	M	M	M	2	1	3	3	2	4	5	2	2**
DS-3601Q™	Q	96	2370	2	L	2	2	M	M	M	3	4	3	3	2	2	3	1	3
DS-3601AM™	AM																		
DS-3727AM™	AM	97	2370	3	M	3	2	M	M	M	3	1	3	2	2	4	4	1	2**
DS-3730V™	V	97	2350	2	M	3	2	M/S	M/L	M	2	2	1	3	2	2	4	1	4**
DS-3730PCE™	PCE																		
DS-3881V™	V	98	2430	2	M	3	2	M	M/L	M	2	2	1	3	2	2	4	1	4**
DS-3881PCE™	PCE																		
DS-3881AM™	AM																		
DS-3900AM™	AM	99	2350	3	M	3	5	M/T	M	H	3	3	3	2	2	2	4	1	3
DS-4003Q™	Q	100	2470	2	E	4	3	M	M	M	2	2	1	1	2	3	4	3	3**
DS-4018AMXT™	AMXT	101	2470	3	L	5	2	M	M	M	3	2	3	2	1	3	4	2	3**
DS-4018AM™	AM																		
DS-4191V™	V	101	2470	2	M	4	5	M	M	M	2	2	1	3	2	2	3	2	5**
DS-4191PCE™	PCE																		
DS-4219AM™	AM	102	2450	3	M	1	3	M	M	M	1	3	2	4	1	3	3	1	1**
DS-4310Q™	Q	103	2530	4	M	4	4	M	M	M	2	2	2	2	1	3	4	1	2**
DS-4365V™	V	103	2450	2	M	3	3	M	M	H	2	2	2	1	2	3	4	3	3**
DS-4365AM™	AM																		
DS-4488V™	V	104	2507	1	M	4	3	M	M/L	M	2	2	2	3	2	2	4	3	3**
DS-4488PCE™	PCE																		



BRAND	TRAIT	RELATIVE MATURITY	GDUs TO PHY. MAT.	COLD STRESS EMERGENCE	SILK RM	STAYGREEN	GRAIN DRYDOWN	PLANT HEIGHT	EAR HEIGHT	EAR FLEX	STALK STRENGTH	ROOT STRENGTH	MID-SEASON BRITTLE STALK	TEST WEIGHT	DROUGHT TOLERANCE	NORTHERN LEAF BLIGHT (NLB)	GRAY LEAF SPOT	GOSS'S WILT	TAR SPOT**
DS-4510Q™	Q	105	2470	2	E	4	2	M	M	M	2	3	4	3	1	3	4	1	3
DS-4533PCE™	PCE	105	2417	3	L	4	4	M	M	H	2	2	2	3	2	2	4	2	2**
DS-4686AM™	AM	106	2600	3	L	3	2	M	M	M	3	2	1	2	2	2	3	1	2**
DS-4833V™	V	108	2600	1	M	2	1	M	M	M	2	2	3	2	2	3	2	2	2**
DS-4833AM™	AM																		
DS-4878Q™	Q	108	2600	1	M	4	3	M/S	M	H	3	2	4	2	2	4	3	2	3
DS-4878AM™	AM																		
DS-4917AM™	AM	109	2630	3	E	4	5	M/S	M	M	2	2	2	1	2	3	4	3	3
DS-4969V™	V	109	2630	2	M	2	1	M	M	M	3	3	2	2	2	2	3	2	2**
DS-4969PCE™	PCE																		
DS-5095AM™	AM	110	2780	3	L	2	1	M/T	M	H	2	2	2	2	2	2	3	2	2**
DS-5128V™	V	111	2713	2	E	3	2	M	M	M	2	2	2	3	2	2	3	4	1**
DS-5128PCE™	PCE																		
DS-5161Q™	Q	111	2700	3	L	3	2	M	M	M	2	2	2	1	1	3	3	2	3
DS-5250AM™	AM	112	2780	2	M	2	2	M	M	H	2	4	3	2	2	2	3	2	3**
DS-5279Q™	Q	112	2650	2	E	1	3	M/T	M	M	2	4	2	2	2	3	3	1	3**
DS-5394PCE™	PCE	113	2749	2	M	3	2	M	M	M	2	2	2	2	2	2	3	2	3**
DS-5432AM™	AM	114	2860	3	E	3	4	M	M	M	2	2	2	3	2	3	3	3	2**

TRAITS
V = Vorceed® Enlist®
PCE = PowerCore® Enlist®
Q = Qrome®
AMXT = Optimum® AcreMax® XTreme
AM = Optimum® AcreMax®

RATING SCALE
RATED 1 TO 9, 1 = EXCELLENT; - = NOT RATED;
RED PRODUCTS = NEW FOR 2025

NOTE: Ratings are based on replications of data generated by Dairyland Seed and Corteva Agriscience. These ratings serve as a guide for selection and management of products. Individual product responses may vary depending on growing environment.

****TAR SPOT RATING**
Ratings denoted with a double asterisk (**) reflect preliminary data subject to change when additional data becomes available.

CODES
L = Late or Low
E = Early
S = Short
M/S = Medium/Short
M = Medium
M/H = Medium/High
M/T = Medium/Tall
M/L = Medium/Low
H = High
T = Tall

CORN NUMBERING SYSTEM

Genetic Family

DS-37 30 PCE™

Relative Maturity
(add 60 for the maturity)
EX. 37 = 97 RM

Randomly Assigned

Trait Identification

V Vorceed® Enlist®
PCE PowerCore® Enlist®
Q Qrome®
AMXT Optimum® AcreMax® XTreme
AM Optimum® AcreMax®

CORN PLANTING POPULATION RECOMMENDATIONS

BRAND/FAMILY	RELATIVE MATURITY	YIELD GOAL (BU/A)				
		130 - 160	160 - 190	190 - 220	220 - 250	250+
		RECOMMENDED PLANTING RATE RANGE (SEEDS PER ACRE X 1000)				
DS-2080AM™	80	27 - 29	29 - 31	31 - 32	32 - 35	Insufficient Data
DS-2220AM™	82	27 - 29	29 - 31	31 - 32	32 - 34	Insufficient Data
DS-2476AM™	84	26 - 28	28 - 30	30 - 32	32 - 34	Insufficient Data
DS-2505Q™	85	27 - 29	29 - 31	31 - 32	32 - 34	Insufficient Data
DS-2531AM™	85	26 - 28	28 - 30	30 - 32	32 - 34	Insufficient Data
DS-2620AM™	86	28 - 30	30 - 32	32 - 34	32 - 34	Insufficient Data
DS-2847PCE™	88	27 - 30	30 - 32	32 - 34	34 - 35	Insufficient Data
DS-2919AM™	89	28 - 30	30 - 32	32 - 34	34 - 35	Insufficient Data
DS-3022AM™	90	26 - 28	28 - 30	30 - 32	32 - 34	Insufficient Data
DS-3159AM™	91	28 - 30	30 - 32	32 - 34	34 - 35	Insufficient Data
DS-3162Q™	91	26 - 28	28 - 30	30 - 32	30 - 32	32 - 34
DS-3203Q™	92	28 - 30	30 - 32	32 - 34	34 - 35	34 - 35
DS-3366Q™	93	27 - 29	29 - 32	29 - 32	32 - 33	33 - 35
DS-3477AM™	94	27 - 30	30 - 32	30 - 32	32 - 34	32 - 34
DS-3524PCE™	95	26 - 28	28 - 31	28 - 31	31 - 33	33 - 36
DS-3550Q™	95	26 - 28	28 - 31	28 - 31	31 - 33	33 - 36
DS-3599Q™	95	28 - 30	30 - 32	30 - 32	32 - 34	34 - 35
DS-3601 FAMILY	96	26 - 28	28 - 30	30 - 32	32 - 34	32 - 34
DS-3727AM™	97	26 - 28	28 - 30	30 - 32	32 - 34	32 - 34
DS-3730 FAMILY	97	26 - 28	28 - 30	30 - 32	32 - 34	32 - 34
DS-3881 FAMILY	98	26 - 28	28 - 30	30 - 32	32 - 34	32 - 34
DS-3900AM™	98	26 - 28	28 - 30	30 - 32	32 - 34	32 - 34
DS-4003Q™	100	29 - 31	31 - 33	31 - 33	33 - 35	35 - 36
DS-4018 FAMILY	101	26 - 28	28 - 30	28 - 30	30 - 32	32 - 34
DS-4191 FAMILY	101	26 - 28	28 - 30	28 - 30	30 - 32	32 - 34
DS-4219AM™	102	26 - 28	28 - 30	30 - 32	30 - 32	32 - 35
DS-4310Q™	103	26 - 28	28 - 30	30 - 32	32 - 33	33 - 35
DS-4365 FAMILY	103	26 - 28	26 - 28	28 - 30	30 - 32	32 - 34
DS-4488 FAMILY	104	28 - 30	28 - 30	30 - 32	32 - 34	34 - 36
DS-4510Q™	105	27 - 30	30 - 32	30 - 32	32 - 34	34 - 36
DS-4533PCE™	105	26 - 28	28 - 30	30 - 32	32 - 34	32 - 34
DS-4686AM™	106	26 - 28	28 - 30	30 - 32	32 - 34	32 - 34
DS-4833 FAMILY	108	29 - 31	31 - 32	32 - 34	32 - 34	34 - 36
DS-4878 FAMILY	108	24 - 26	26 - 28	28 - 30	30 - 32	32 - 34
DS-4917AM™	109	26 - 28	28 - 30	30 - 32	32 - 34	34 - 36
DS-4969 FAMILY	109	28 - 30	28 - 30	30 - 32	32 - 34	32 - 34
DS-5095AM™	110	28 - 30	30 - 32	30 - 32	32 - 34	34 - 36
DS-5128 FAMILY	111	30 - 32	30 - 32	32 - 34	32 - 34	34 - 36
DS-5161Q™	111	26 - 28	28 - 31	31 - 32	32 - 34	34 - 36
DS-5250AM™	112	24 - 26	26 - 28	28 - 30	30 - 32	32 - 34
DS-5279Q™	112	27 - 30	30 - 32	32 - 33	33 - 34	34 - 37
DS-5394PCE™	113	30 - 32	30 - 32	32 - 34	32 - 34	34 - 36
DS-5432AM™	114	29 - 30	30 - 32	32 - 34	32 - 34	34 - 36



DS-2080AM™

80 RM

HUGE YIELD POTENTIAL FOR THIS MATURITY

Very good brittle stalk rating for the west
Excellent toughness and drought tolerance
Superb northern leaf blight resistance
Early flowering for maturity

Test Weight	<div style="width: 80%; background-color: red;"></div>	3	<div style="width: 10%; background-color: white;"></div>	<div style="width: 10%; background-color: white;"></div>
Stalk Strength	<div style="width: 80%; background-color: red;"></div>	3	<div style="width: 10%; background-color: white;"></div>	<div style="width: 10%; background-color: white;"></div>
Root Strength	<div style="width: 80%; background-color: red;"></div>	3	<div style="width: 10%; background-color: white;"></div>	<div style="width: 10%; background-color: white;"></div>
Drought Tolerance	<div style="width: 80%; background-color: red;"></div>	2	<div style="width: 10%; background-color: white;"></div>	<div style="width: 10%; background-color: white;"></div>
Grain Drydown	<div style="width: 80%; background-color: red;"></div>	2	<div style="width: 10%; background-color: white;"></div>	<div style="width: 10%; background-color: white;"></div>

DS-2220AM™

82 RM

VERY EARLY FLOWERING

Keep north as a true 82-day
Excellent drought tolerance
Tough hybrid that can handle variable conditions
Excellent yield potential for this style of hybrid

Test Weight	<div style="width: 80%; background-color: red;"></div>	4	<div style="width: 10%; background-color: white;"></div>	<div style="width: 10%; background-color: white;"></div>
Stalk Strength	<div style="width: 80%; background-color: red;"></div>	3	<div style="width: 10%; background-color: white;"></div>	<div style="width: 10%; background-color: white;"></div>
Root Strength	<div style="width: 80%; background-color: red;"></div>	2	<div style="width: 10%; background-color: white;"></div>	<div style="width: 10%; background-color: white;"></div>
Drought Tolerance	<div style="width: 80%; background-color: red;"></div>	2	<div style="width: 10%; background-color: white;"></div>	<div style="width: 10%; background-color: white;"></div>
Grain Drydown	<div style="width: 80%; background-color: red;"></div>	2	<div style="width: 10%; background-color: white;"></div>	<div style="width: 10%; background-color: white;"></div>

DS-2476AM™

84 RM

84-DAY OPTIMUM® ACREMAX® HYBRID

Consistent, workhorse style of hybrid
Taller, attractive plant type
Consistent grain quality and test weight
Very good drought tolerance
Solid foliar health package

Test Weight	<div style="width: 80%; background-color: red;"></div>	2	<div style="width: 10%; background-color: white;"></div>	<div style="width: 10%; background-color: white;"></div>
Stalk Strength	<div style="width: 80%; background-color: red;"></div>	3	<div style="width: 10%; background-color: white;"></div>	<div style="width: 10%; background-color: white;"></div>
Root Strength	<div style="width: 80%; background-color: red;"></div>	2	<div style="width: 10%; background-color: white;"></div>	<div style="width: 10%; background-color: white;"></div>
Drought Tolerance	<div style="width: 80%; background-color: red;"></div>	3	<div style="width: 10%; background-color: white;"></div>	<div style="width: 10%; background-color: white;"></div>
Grain Drydown	<div style="width: 80%; background-color: red;"></div>	3	<div style="width: 10%; background-color: white;"></div>	<div style="width: 10%; background-color: white;"></div>

DS-2505Q™

85 RM

CONSISTENT YIELD PERFORMANCE

Very good foliar health package
Good performance east to west
Stable across yield spectrum
Shorter-statured plant type

Test Weight	<div style="width: 80%; background-color: red;"></div>	2	<div style="width: 10%; background-color: white;"></div>	<div style="width: 10%; background-color: white;"></div>
Stalk Strength	<div style="width: 80%; background-color: red;"></div>	2	<div style="width: 10%; background-color: white;"></div>	<div style="width: 10%; background-color: white;"></div>
Root Strength	<div style="width: 80%; background-color: red;"></div>	2	<div style="width: 10%; background-color: white;"></div>	<div style="width: 10%; background-color: white;"></div>
Drought Tolerance	<div style="width: 80%; background-color: red;"></div>	2	<div style="width: 10%; background-color: white;"></div>	<div style="width: 10%; background-color: white;"></div>
Grain Drydown	<div style="width: 80%; background-color: red;"></div>	5	<div style="width: 10%; background-color: white;"></div>	<div style="width: 10%; background-color: white;"></div>



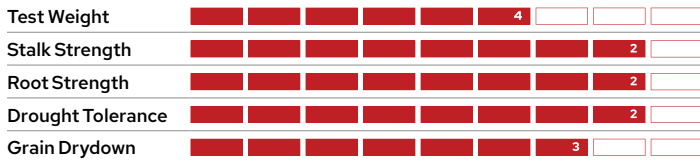
CORN BRAND HYBRIDS

DS-2531AM™

85 RM

GIVES YIELD PUNCH TO THIS MATURITY

Adds depth to this zone
Big, chunky ears with high flex
Good across the yield spectrum but separates in high-yield environments
Stellar stalks, roots and mid-season brittle stalk



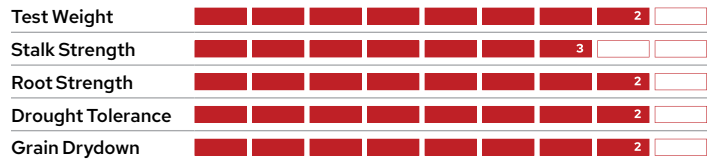
DS-2620AM™



86 RM

GOOD YIELD TO MOISTURE

Performs east to west
Adds great test weight to this maturity zone
Excellent drought tolerance
Fast drydown for good northern movement



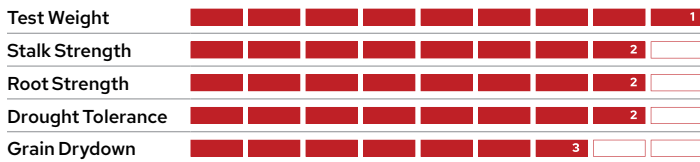
DS-2847PCE™



88 RM

PUSHES NORTH WELL

Quick out of the ground
Superb grain quality and test weight
Strong agronomics, including stalk and root strength
Rugged hybrid that can perform across the yield spectrum

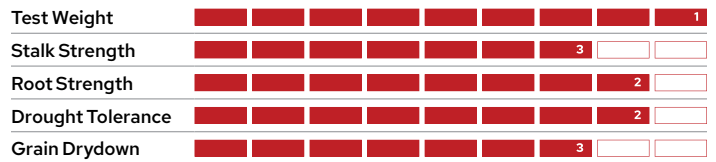


DS-2919AM™

89 RM

89-DAY OPTIMUM® ACREMAX® HYBRID

Very good northern leaf blight and Goss's wilt resistance
Gets the highest rating for test weight
Provides toughness with stable performance across geography
Workhorse-style hybrid

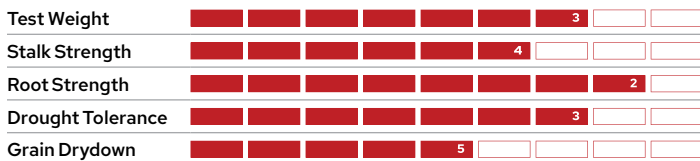


DS-3022AM™

90 RM

HUGE, TOP-END YIELD POTENTIAL

Excellent foliar health package
Responds to high management
Performs east to west
Performs best in higher-yield environments

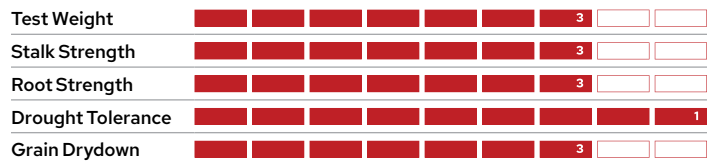


DS-3159AM™

91 RM

91-DAY OPTIMUM® ACREMAX® HYBRID

Excellent performance across the yield spectrum
Elite drought tolerance and toughness
Solid agronomics
Performs east to west
Solid foliar health package



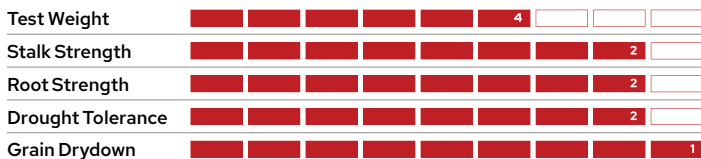


DS-3162Q™

91 RM

HIGH-YIELDING SET OF GENETICS

Excellent stalks and roots
Great foliar health package
Stable performance across yield spectrum
Taller, upright plant type



DS-3203Q™

92 RM

BROADLY ADAPTED EAST TO WEST

Grome® version of this high-performing family
Elite drought tolerance
Great stalks and mid-season brittle stalk
Solid foliar health package
Strong emergence

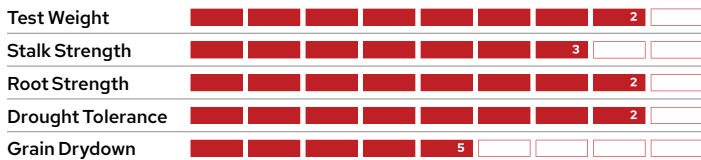


DS-3366Q™

93 RM

EXHIBITS TOP-END YIELD POTENTIAL

Consistent performance east to west
Excellent grain quality and test weight
Good foliar health package
Shorter-statured plant type



DS-3477AM™

94 RM

ELITE DROUGHT TOLERANCE

Looked like a rockstar in stressed western environments
Excellent northern leaf blight and Goss's wilt resistance
Strong stalks
Solid, workhorse-style hybrid that provides excellent stability



CORN BRAND HYBRIDS

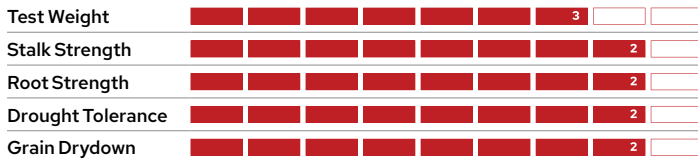
DS-3524PCE™



95 RM

STRONG DATA EAST TO WEST

Outstanding agronomics, including stalks, root and brittle
 Impressive drought tolerance, can handle tough conditions
 Quick out of the ground
 Good foliar health package with great NLB and Goss's wilt resistance

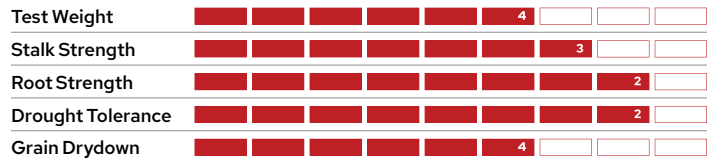


DS-3550Q™

95 RM

EXHIBITS TOP-END YIELD POTENTIAL

Strong performance east to west
 Shorter plant type
 Big, chunky ear
 Very good foliar health package

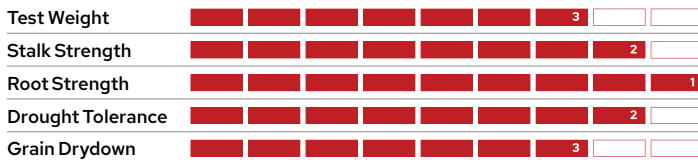


DS-3599Q™

95 RM

95-DAY QROME® HYBRID

Rugged product with high-end yield potential
 Excellent drought tolerance
 Superior stalks and roots
 Early flowering for maturity, can move north
 Very high stress emergence



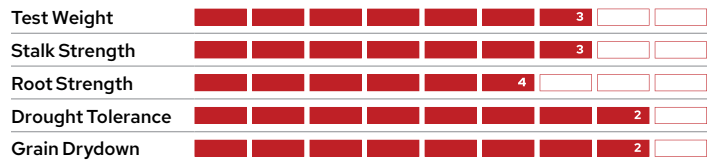
DS-3601AM™

DS-3601Q™

96 RM

LEAD FAMILY FOR THIS MATURITY

High yield potential with big, flexy ears
 Good drought tolerance and staygreen
 Above-average stress emergence
 Solid northern leaf blight and Goss's wilt resistance



DS-3727AM™

97 RM

BIG-TIME YIELD POTENTIAL

Early flowering with fast drydown
 Excellent toughness and drought tolerance
 Superb test weight
 Exceptional root package



DS-3730PCE™

DS-3730V™



97 RM

RUGGED HYBRID THAT CAN PLAY OFFENSE AND DEFENSE

Quick out of the ground
 Shorter-statured plant type
 Excellent agronomics, including stalks, roots and brittle





DS-3881PCE™ / DS-3881AM™

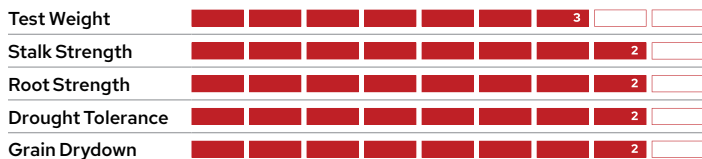
DS-3881V™



98 RM

**GAME-CHANGING
YIELD POTENTIAL
AT THIS
MATURITY**

- Solid agronomics
- Strong foliar health package
- Good drought tolerance
- Highest ratings for Goss's wilt resistance and mid-season brittle stalk



DS-3900AM™

99 RM

**HIGHEST YIELD
POTENTIAL
PRODUCT IN
THIS MATURITY**

- Performs east to west
- Excellent drought tolerance and toughness
- Big, chunky ears with high flex
- Good foliar health and solid mid-season brittle stalk

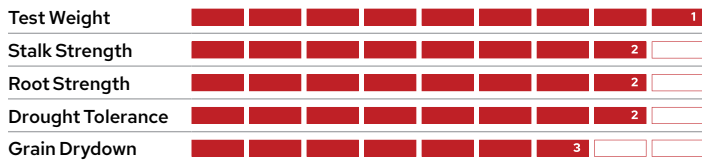


DS-4003Q™

100 RM

**100-DAY
QROME®
HYBRID**

- Workhorse-style hybrid with high-end yield potential
- Excellent grain quality and test weight
- Provides great drought tolerance and toughness
- Very strong agronomics
- Tremendous stress emergence



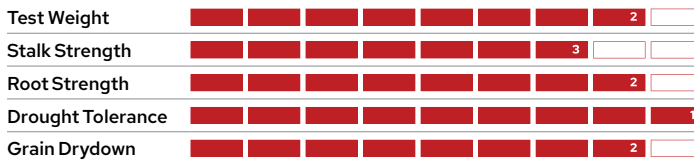
DS-4018AM™

DS-4018AMXT™

101 RM

**INDUSTRY
LEADER FOR
THIS MATURITY**

- Works east to west
- Outstanding drought tolerance
- Good agronomic package
- Great grain quality and test weight



CORN BRAND HYBRIDS

DS-4191PCE™ DS-4191V™



101 RM

NEW, LEAD FAMILY AT 101 DAY

Versatile hybrid that performs across the yield spectrum
Quick out of the ground
Excellent agronomics, including stalks, roots and brittle
Strong foliar health package against NLB, gray leaf spot and Goss's wilt

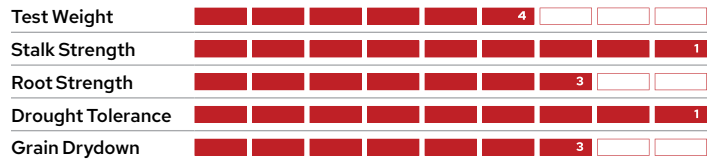


DS-4219AM™

102 RM

HIGH-YIELDING GENETICS

Excellent staygreen and fall visuals
Superior drought tolerance and toughness
Performs east to west
Elite mid-season brittle stalk and Goss's wilt resistance for western geography

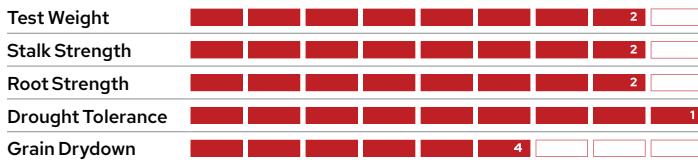


DS-4310Q™

103 RM

SHORT-STATURED, GO-EVERYWHERE HYBRID

Versatile hybrid that can perform north or south of maturity
Highest rating for drought tolerance
Outstanding stalks and roots
Average stress emergence

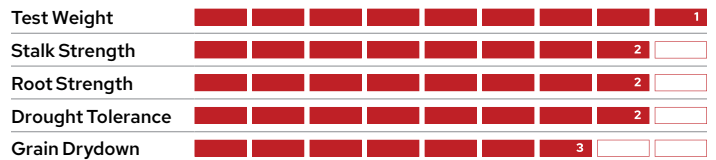


DS-4365AM™ DS-4365V™

103 RM

103-DAY OPTIMUM® ACREMAX® HYBRID

True 103-day with top-end yield potential
Excellent grain quality and test weight
Stellar agronomics
Good drought tolerance
Impressive stress emergence



DS-4488PCE™ DS-4488V™



104 RM

SETS THE BAR FOR YIELD POTENTIAL AT THIS MATURITY

Rockets out of the ground
Stellar agronomics, including stalks, roots and brittle
Use for cranking out top-end yields
High level of performance east to west



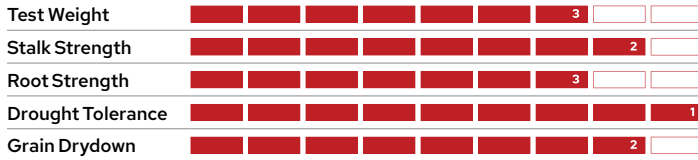


DS-4510Q™

105 RM

**GAME-CHANGING,
HIGH-YIELD
POTENTIAL AT
THIS MATURITY**

Elite drought tolerance, can handle tough environments
Strong emergence and early vigor
Consistent grain quality and test weight
Best performance east of I-35



DS-4533PCE™



105 RM

**STYLE OF
GENETICS
PERFORMED
VERY WELL IN
OUR GEOGRAPHY**

Excellent agronomics, including stalks, roots and brittle
Beneficial foliar health package, including NLB, Goss's wilt and tar spot
Later flowering, moves south well
Performs east to west across our geography



DS-4686AM™

106 RM

**HIGHEST RATINGS
FOR GOSS'S WILT
RESISTANCE AND
MID-SEASON
BRITTLE STALK**

106-day Optimum® AcreMax® hybrid
Racehorse-style hybrid that can produce top-end yields
Superb grain quality and test weight
Solid agronomics
Performs east to west across our geography



DS-4833AM™

DS-4833V™



108 RM

**108-DAY VORCEED®
ENLIST® &
OPTIMUM®
ACREMAX®
HYBRIDS**

Tremendous yield potential
Superb grain quality and test weight
Impressive drought tolerance
Solid foliar health package
Excellent stress emergence



CORN BRAND HYBRIDS

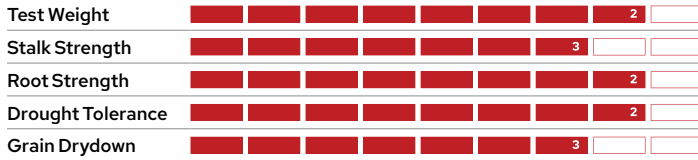
DS-4878AM™

DS-4878Q™

108 RM

TOP-END YIELD POTENTIAL

Showy, attractive hybrid
Shorter-statured plant type
Rockets out of the ground
Best performance is in high-yield environments

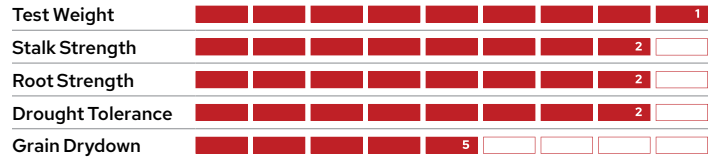


DS-4917AM™

109 RM

SUPERIOR GRAIN QUALITY AND TEST WEIGHT

High yield potential
Very strong stalks and roots
Nice look and plant stature
Early flowering for good northern movement



DS-4969PCE™

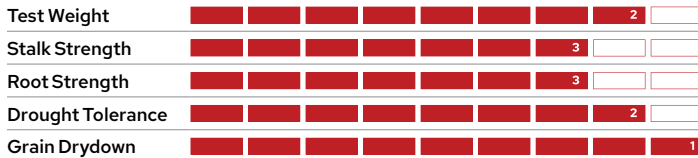
DS-4969V™



109 RM

STRONG BLOOD LINES TO HIGHLY SUCCESSFUL PRODUCTS

Good out of the ground
Superb grain quality and test weight
Strong foliar health package
Solid performance east to west

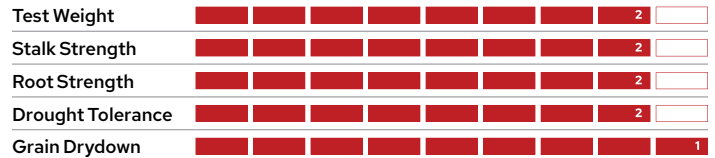


DS-5095AM™

110 RM

CONSISTENT PERFORMANCE ACROSS THE YIELD SPECTRUM

Game-changing yield potential at this maturity
Solid, all-around agronomics
Big, chunky ears with high flex
Solid foliar health for northern leaf blight, gray leaf spot and Goss's wilt



DS-5128PCE™

DS-5128V™



111 RM

STRONG, HIGH-YIELDING NEW GENETICS

Quick out of the ground
Impressive drought tolerance, performs across the yield spectrum
Excellent agronomics, including stalks, roots and brittle
Good foliar health package

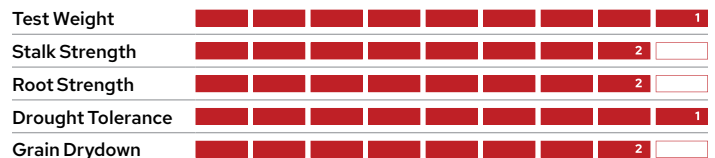


DS-5161Q™

111 RM

DEFENSIVE COMPLEMENT TO THIS MATURITY

Outstanding test weight and grain quality
Great drought tolerance and toughness
Stellar trifecta of stalks, roots and mid-season brittle stalk
White cob



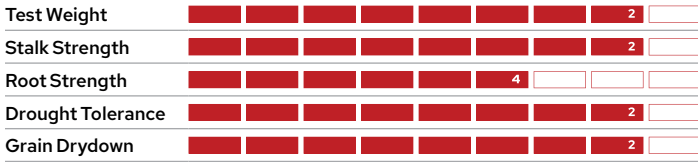


DS-5250AM™

112 RM

HIGH-YIELDING SET OF GENETICS

- Excellent emergence and spring vigor
- Superb grain quality and test weight
- Strong foliar health package
- Great drought tolerance and toughness

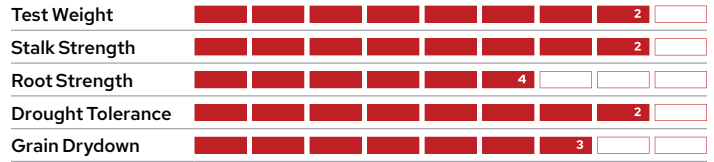


DS-5279Q™

112 RM

CONSISTENT PERFORMANCE ACROSS ENVIRONMENTS

- Excellent drought tolerance and toughness
- Superb grain quality and test weight
- Very strong stalks
- Tough hybrid that can handle variable conditions



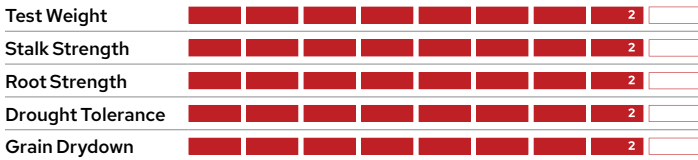
DS-5394PCE™



113 RM

NEW SET OF GENETICS THAT COVERS WIDE GEOGRAPHY

- Quick out of the ground
- Excellent drought tolerance
- Superb grain quality and test weight
- Great agronomics, including stalks, roots and brittle

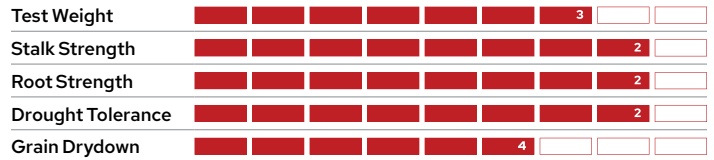


DS-5432AM™

114 RM

114-DAY OPTIMUM® ACREMAX® HYBRID

- Stable, high-performing hybrid
- Solid grain quality and test weight
- Excellent drought tolerance
- Great agronomics
- Early flowering for maturity





Global strength, local focus

DELIVERING VALUE TO LOCAL CUSTOMERS AROUND THE WORLD

Best-in-Class R&D

- 100 years of breeding leadership is the foundation for stronger performance with each generation.
- Industry's best researchers are fanatically focused on customer needs.
- Breeders leverage global-enabling technologies at local research centers – and leverage the innovation across all product lines.
- Industry-leading biotechnology and new breeding technologies trait pipeline to ensure growers have access and choices to value-adding and yield-protecting traits.

World-Leading Germplasm

- Advanced technology allows us to characterize more genetic lines more accurately so we can deliver products faster than ever.
- Billions of data points each year allow us to predict performance, giving our customers a competitive advantage.
- Enhanced technological capabilities have expanded our breeding pipeline testing by nearly 20x in the last decade.

Local Products

- Local product testing and characterization.
- Advancing products that best fit local growing environments.
- Unlocking greater seed and CP customer value.
- Best-in-class seed production.
- Multi-channel, multi-brand route to market.

YIELD-PROTECTING TRAIT TECHNOLOGIES



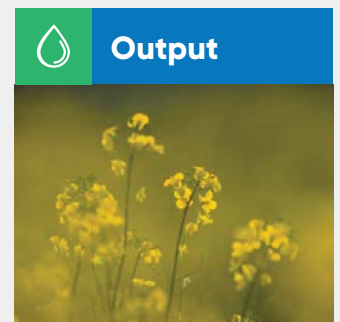
Helping farmers manage above- and/or below-ground pests, which can impact performance and profit potential, through native and biotech traits.



Native traits help manage yield-robbing diseases that vary by geography and growing season.



Herbicide-tolerant (HT) traits give farmers more choices for managing weeds and grasses to help maximize performance without damaging the plant.



Output traits deliver value-added benefits, like healthier oil for consumers or increased protein for livestock.



← SCAN HERE TO COMPARE PRODUCTS, DOWNLOAD
TECH SHEETS AND FIND A REP NEAR YOU.

NOT JUST THE BEST SILAGE. THE BEST SILAGE FOR YOU.



DAIRYLAND SEED



2025 SILAGE
CORN LINEUP

SILAGE BRAND HYBRIDS

BRAND	TRAIT	MATURITY	GDUs TO SILK	SILK RM	SILAGE YIELD	MILK PER ACRE	MILK PER TON	NDF DIGESTIBILITY	STARCH	TEST WEIGHT	BEEF PER ACRE	BEEF PER TON	COLD STRESS EMERGENCE	PLANT HEIGHT	EAR HEIGHT	EAR FLEX	STALK STRENGTH	ROOT STRENGTH	MID-SEASON BRITTLE STALK	DROUGHT TOLERANCE	NORTHERN LEAF-BLIGHT (NLB)	GRAY LEAF SPOT	GOSS'S WILT	TAR SPOT**
HiDF BRAND SILAGE																								
HiDF-3522Q™	Q	95	1240	M	2	1	2	2	1	4	1	2	3	M/T	M	M	2	2	2	3	5	4	2	3
HiDF-3855V™	V	98	1250	M	1	2	3	3	2	2	2	3	3	M/T	M	H	3	3	3	2	2	4	1	3
HiDF-4073Q™	Q	100	1250	E	1	2	3	3	1	2	2	3	3	M/T	M	M	3	3	5	2	2	5	1	2
HiDF-3802Q™	Q	102	1330	L	2	2	2	1	3	3	2	2	3	M/T	M/H	M	3	2	1	1	3	4	2	2
HiDF-4321V™	V	103	1346	L	1	1	3	1	2	3	1	3	3	M	M	H	2	2	2	2	2	4	2	2**
HiDF-4540V™	V	105	1310	M	2	2	2	1	1	1	2	2	2	M	M	M	2	2	2	2	3	3	3	2**
HiDF-4545Q™	Q	105	1370	L	1	1	2	1	1	2	1	2	3	M/T	M	H	2	3	2	2	2	4	1	2
HiDF-4808V™	V	108	1389	L	1	2	3	2	2	2	2	3	3	M	M	H	2	2	1	1	2	3	2	3
HiDF-5033V™	V	110	1340	E	2	2	3	3	1	2	2	4	2	M/T	M	M	2	2	2	1	2	3	2	3**
HiDF-5000Q™	Q	112	1400	M	2	2	3	1	2	2	2	3	2	M	M	H	2	4	3	2	2	3	2	3**
HiDF-5202Q™	Q	112	1420	M	2	3	2	1	2	1	3	2	4	M	M	M	4	2	2	1	2	4	1	2**
DUAL PURPOSE BRAND SILAGE																								
DS-2476AM™	AM	84	1090	L	2	3	4	3	2	2	3	4	3	M/T	M/H	M	3	2	2	3	3	-	3	-
DS-3022AM™	AM	90	1120	M	1	1	3	2	1	3	1	3	4	M	M	M	4	2	2	3	2	-	2	-
DS-3162Q™	Q	91	1180	L	2	3	4	4	2	4	3	4	3	M/T	M	M	2	2	4	2	1	-	2	-
DS-3203Q™	Q	92	1210	L	2	2	3	2	2	3	2	4	2	M	M	M	2	2	2	1	3	3	1	3**
DS-3601Q™	Q	96	1220	L	2	2	3	3	2	3	2	3	2	M	M	M	3	4	3	2	2	3	1	3
DS-3601AM™	AM																							
DS-3900AM™	AM	99	1250	M	1	2	3	3	2	2	2	3	3	M/T	M	H	3	3	3	2	2	4	1	3
DS-4018AMXT™	AMXT	101	1280	L	2	1	2	1	3	2	1	2	3	M	M	M	3	2	3	1	3	4	2	3**
DS-4018AM™	AM																							
DS-4488V™	V	104	1311	M	2	2	3	1	1	3	2	3	1	M	M/L	M	2	2	2	2	2	4	3	3**
DS-4488PCE™	PCE																							
DS-4510Q™	Q	105	1260	E	1	2	3	1	1	3	2	3	2	M	M	M	2	3	4	1	3	4	1	3
DS-4533PCE™	PCE	105	1346	L	1	1	3	1	2	3	1	3	3	M	M	H	2	2	2	2	2	4	2	2**
DS-4833V™	V	108	1360	M	2	2	3	3	1	2	2	3	1	M	M	M	2	2	3	2	3	2	2	2**
DS-4833AM™	AM																							
DS-4878Q™	Q	108	1320	M	2	2	3	1	1	2	2	3	1	M/S	M	H	3	2	4	2	4	3	2	3
DS-4878AM™	AM																							
DS-4969V™	V	109	1380	M	2	2	3	3	1	2	2	4	2	M	M	M	3	3	2	2	2	3	2	2**
DS-4969PCE™	PCE																							
DS-5095AM™	AM	110	1400	L	2	2	3	3	2	2	2	3	3	M/T	M	H	2	2	2	2	2	3	2	2**
DS-5128V™	V	111	1356	E	2	2	3	3	2	3	3	4	2	M	M	M	2	2	2	2	2	3	4	1**
DS-5128PCE™	PCE																							
DS-5250AM™	AM	112	1400	M	2	2	3	1	2	2	2	3	2	M	M	H	2	4	3	2	2	3	2	3**
DS-5279Q™	Q	112	1370	E	2	2	2	1	1	2	2	2	2	M/T	M	M	2	4	2	2	3	3	1	3**



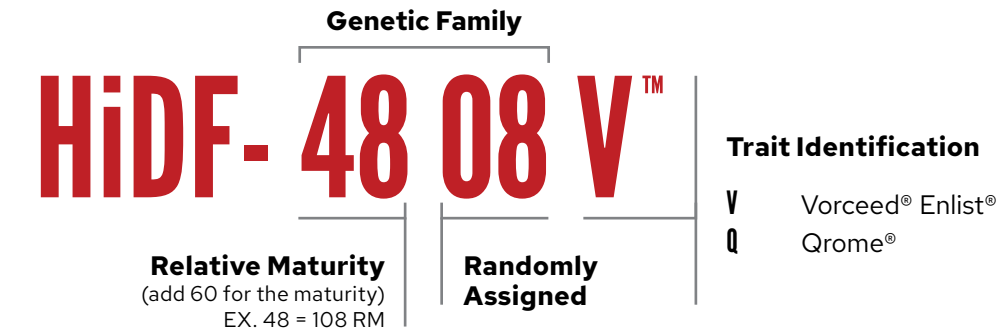
BRAND	TRAIT	BOVALTA® BMR SILAGE	MATURITY	GDUs TO SILK	SILK RM	SILAGE YIELD	MILK PER ACRE	MILK PER TON	NDF DIGESTIBILITY*	STARCH	TEST WEIGHT	BEEF PER ACRE	BEEF PER TON	STRESS EMERGENCE	PLANT HEIGHT	EAR HEIGHT	EAR FLEX	STALK STRENGTH	ROOT STRENGTH	MID-SEASON BRITTLE STALK	DROUGHT TOLERANCE	NORTHERN LEAF BLIGHT	GRAY LEAF SPOT	GOSS'S WILT	TAR SPOT**		
BMR BRAND SILAGE																											
DB-3633SSE™	SSE		93	-	-	3	3	1	1	3	-	3	1	1	T	H	M	-	4	2	-	5	3	2	-		
DB-3722Q™	Q	×	97	1270	L	2	2	1	1	2	-	2	1	3	M	M/L	-	-	2	2	-	3	-	1	-		
DB-4022Q™	Q	×	100	-	-	2	2	1	1	2	-	2	1	3	M	M	-	-	3	2	-	4	4	2	-		
DB-4376Q™	Q	×	103	1260	E	3	3	1	1	3	3	3	1	4	M/S	M	-	-	2	1	-	4	5	3	-		
DB-4522Q™	Q	×	105	1270	E	3	3	2	1	2	-	2	2	2	M	M	-	-	2	1	-	2	3	2	-		
DB-4891SSE™	SSE	×	108	1320	E	3	3	1	1	3	-	3	1	3	M	M	-	-	2	3	-	4	6	2	-		
DB-5005Q™	Q	×	110	1440	L	2	3	2	1	3	-	3	3	3	M	M	-	-	3	3	-	4	2	2	-		

*BMR hybrids are 6–8 points higher NDFD30 compared to non-BMR corn silage hybrid checks. Corteva Agriscience. Research studies of NDFD. Data on file, 2021.

<p>TRAITS</p> <p>V = Vorceed® Enlist® PCE = PowerCore® Enlist® Q = Qrome® AMXT = Optimum® AcreMax® XTreme AM = Optimum® AcreMax® SSE = SmartStax® Refuge Advanced®</p>	<p>RATING SCALE</p> <p>RATED 1 TO 9, 1 = EXCELLENT; -- = NOT RATED; RED PRODUCTS = NEW FOR 2025</p> <p>NOTE: Ratings are based on replications of data generated by Dairyland Seed and Corteva Agriscience. These ratings serve as a guide for selection and management of products. Individual product responses may vary depending on growing environment.</p>	<p>**TAR SPOT RATING</p> <p>Ratings denoted with a double asterisk (**) reflect preliminary data subject to change when additional data becomes available.</p>	<p>CODES</p> <p>L = Late or Low E = Early S = Short M/S = Medium/Short M = Medium M/H = Medium/High M/T = Medium/Tall M/L = Medium/Low H = High T = Tall</p>
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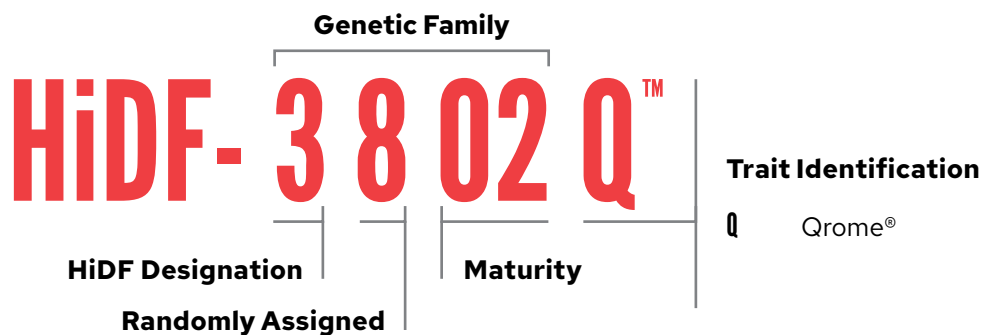
HiDF NUMBERING SYSTEM

HiDF-3522Q™, HiDF-3855V™, HiDF-4073Q™, HiDF-4321V™, HiDF-4540V™, HiDF-4545Q™, HiDF-4808V™, HiDF-5033V™, HiDF-5000Q™ and HiDF-5202Q™



PREVIOUS NUMBERING SYSTEM

HiDF-3802Q™



SILAGE BRAND HYBRIDS



HiDF-3522Q™

95 SM

HUGE TONNAGE POTENTIAL

Soft kernel texture
Taller, robust plant type
Tough, rugged hybrid that can handle variable conditions
Recommend fungicide for northern leaf blight

Silage Yield	<div style="width: 95%;"></div>	2
Milk Per Acre	<div style="width: 95%;"></div>	1
Milk Per Ton	<div style="width: 95%;"></div>	2
NDFD	<div style="width: 95%;"></div>	2
Starch	<div style="width: 95%;"></div>	1

HiDF-3855V™



98 SM

ELITE HiDF SILAGE HYBRID

Tall, showy plant type
Shows huge tonnage potential and solid digestibility
Can move west with good mid-season brittle stalk and strong Goss's wilt resistance
Impressive drought tolerance and toughness

Silage Yield	<div style="width: 98%;"></div>	1
Milk Per Acre	<div style="width: 98%;"></div>	2
Milk Per Ton	<div style="width: 98%;"></div>	3
NDFD	<div style="width: 98%;"></div>	3
Starch	<div style="width: 98%;"></div>	2

HiDF-4073Q™

100 SM

HIGH TONNAGE POTENTIAL

Tough, rugged hybrid with strong drought tolerance
Impressive northern leaf blight resistance
Very showy, attractive plant type
Best performance is east of I-35

Silage Yield	<div style="width: 100%;"></div>	1
Milk Per Acre	<div style="width: 100%;"></div>	2
Milk Per Ton	<div style="width: 100%;"></div>	3
NDFD	<div style="width: 100%;"></div>	3
Starch	<div style="width: 100%;"></div>	1

HiDF-3802Q™

102 SM

LEAD PRODUCT, A MUST-PLANT FOR THIS MATURITY

Rare combination of elite tonnage and digestibility
Considerable starch content with soft kernel texture
Performs east to west
Big, thick plant type
Excellent choice for high-moisture corn

Silage Yield	<div style="width: 102%;"></div>	2
Milk Per Acre	<div style="width: 102%;"></div>	2
Milk Per Ton	<div style="width: 102%;"></div>	2
NDFD	<div style="width: 102%;"></div>	1
Starch	<div style="width: 102%;"></div>	3

HiDF-4321V™



103 SM

ELITE SILAGE GENETICS

Proven bloodlines – related to HiDF-4073Q™ and HiDF-3855V™
Rare combo of high tonnage and high NDFD
Will go east to west
Great northern leaf blight, Goss's wilt and tar spot resistance

Silage Yield	<div style="width: 103%;"></div>	1
Milk Per Acre	<div style="width: 103%;"></div>	1
Milk Per Ton	<div style="width: 103%;"></div>	3
NDFD	<div style="width: 103%;"></div>	1
Starch	<div style="width: 103%;"></div>	2



HiDF-4540V™



105 SM

TOUGH HYBRID THAT CAN HANDLE VARIABLE CONDITIONS

Quick out of the ground
Will go east to west
Solid foliar health but great tar spot resistance
Good tonnage with average NDFD, good milk per acre

Silage Yield	<div style="width: 100%; height: 10px; background-color: red;"></div>	2	<div style="width: 10%; height: 10px; background-color: white;"></div>
Milk Per Acre	<div style="width: 100%; height: 10px; background-color: red;"></div>	2	<div style="width: 10%; height: 10px; background-color: white;"></div>
Milk Per Ton	<div style="width: 100%; height: 10px; background-color: red;"></div>	2	<div style="width: 10%; height: 10px; background-color: white;"></div>
NDFD	<div style="width: 100%; height: 10px; background-color: red;"></div>	1	<div style="width: 10%; height: 10px; background-color: white;"></div>
Starch	<div style="width: 100%; height: 10px; background-color: red;"></div>	1	<div style="width: 10%; height: 10px; background-color: white;"></div>

HiDF-4545Q™

105 SM

GREAT COMBINATION OF TONNAGE AND QUALITY

Tough hybrid that can handle variable conditions
Good performance across our geography
Taller with thick, big flex ears
Impressive drought tolerance

Silage Yield	<div style="width: 100%; height: 10px; background-color: red;"></div>	1	<div style="width: 10%; height: 10px; background-color: white;"></div>
Milk Per Acre	<div style="width: 100%; height: 10px; background-color: red;"></div>	1	<div style="width: 10%; height: 10px; background-color: white;"></div>
Milk Per Ton	<div style="width: 100%; height: 10px; background-color: red;"></div>	2	<div style="width: 10%; height: 10px; background-color: white;"></div>
NDFD	<div style="width: 100%; height: 10px; background-color: red;"></div>	1	<div style="width: 10%; height: 10px; background-color: white;"></div>
Starch	<div style="width: 100%; height: 10px; background-color: red;"></div>	1	<div style="width: 10%; height: 10px; background-color: white;"></div>

HiDF-4808V™



108 SM

ELITE SILAGE GENETICS

Optimum® AQUAmax® designation for drought tolerance and toughness
Rare combo of high tonnage and high NDFD
Will go east to west with flex ear style
Great NLB and Goss's wilt resistance and solid GLS and tar spot resistance

Silage Yield	<div style="width: 100%; height: 10px; background-color: red;"></div>	1	<div style="width: 10%; height: 10px; background-color: white;"></div>
Milk Per Acre	<div style="width: 100%; height: 10px; background-color: red;"></div>	2	<div style="width: 10%; height: 10px; background-color: white;"></div>
Milk Per Ton	<div style="width: 100%; height: 10px; background-color: red;"></div>	3	<div style="width: 10%; height: 10px; background-color: white;"></div>
NDFD	<div style="width: 100%; height: 10px; background-color: red;"></div>	2	<div style="width: 10%; height: 10px; background-color: white;"></div>
Starch	<div style="width: 100%; height: 10px; background-color: red;"></div>	2	<div style="width: 10%; height: 10px; background-color: white;"></div>

HiDF-5033V™



110 SM

CAN PERFORM PUSHING NORTH

Taller, attractive plant type that's quick out of the ground
Excellent drought tolerance and toughness
Early flowering that moves north very well
Great NLB and Goss's wilt resistance and solid GLS and tar spot resistance

Silage Yield	<div style="width: 100%; height: 10px; background-color: red;"></div>	2	<div style="width: 10%; height: 10px; background-color: white;"></div>
Milk Per Acre	<div style="width: 100%; height: 10px; background-color: red;"></div>	2	<div style="width: 10%; height: 10px; background-color: white;"></div>
Milk Per Ton	<div style="width: 100%; height: 10px; background-color: red;"></div>	3	<div style="width: 10%; height: 10px; background-color: white;"></div>
NDFD	<div style="width: 100%; height: 10px; background-color: red;"></div>	3	<div style="width: 10%; height: 10px; background-color: white;"></div>
Starch	<div style="width: 100%; height: 10px; background-color: red;"></div>	1	<div style="width: 10%; height: 10px; background-color: white;"></div>

HiDF-5000Q™

112 SM

GOOD COMBINATION OF TONNAGE, STARCH AND DIGESTIBILITY

Tough hybrid with impressive drought tolerance
Strong foliar health package
Quick out of the ground
High flex ears

Silage Yield	<div style="width: 100%; height: 10px; background-color: red;"></div>	2	<div style="width: 10%; height: 10px; background-color: white;"></div>
Milk Per Acre	<div style="width: 100%; height: 10px; background-color: red;"></div>	2	<div style="width: 10%; height: 10px; background-color: white;"></div>
Milk Per Ton	<div style="width: 100%; height: 10px; background-color: red;"></div>	3	<div style="width: 10%; height: 10px; background-color: white;"></div>
NDFD	<div style="width: 100%; height: 10px; background-color: red;"></div>	1	<div style="width: 10%; height: 10px; background-color: white;"></div>
Starch	<div style="width: 100%; height: 10px; background-color: red;"></div>	2	<div style="width: 10%; height: 10px; background-color: white;"></div>

HiDF-5202Q™

112 SM

CONSISTENT PERFORMANCE ACROSS ENVIRONMENTS

Outstanding digestibility
Features very high starch content
Pretty silage with big flex ears
Wide area of adaptation, pushes both north and south

Silage Yield	<div style="width: 100%; height: 10px; background-color: red;"></div>	2	<div style="width: 10%; height: 10px; background-color: white;"></div>
Milk Per Acre	<div style="width: 100%; height: 10px; background-color: red;"></div>	3	<div style="width: 10%; height: 10px; background-color: white;"></div>
Milk Per Ton	<div style="width: 100%; height: 10px; background-color: red;"></div>	2	<div style="width: 10%; height: 10px; background-color: white;"></div>
NDFD	<div style="width: 100%; height: 10px; background-color: red;"></div>	1	<div style="width: 10%; height: 10px; background-color: white;"></div>
Starch	<div style="width: 100%; height: 10px; background-color: red;"></div>	2	<div style="width: 10%; height: 10px; background-color: white;"></div>



DS-3601AM™

DS-3601Q™

96 RM

TOUGH HYBRID THAT PERFORMS EAST TO WEST

- High tonnage potential
- Features big, chunky flex ear
- Can handle stress and variable soils
- Strong emergence and early vigor

Silage Yield	<div style="width: 90%; background-color: red;"></div> 2
Milk Per Acre	<div style="width: 85%; background-color: red;"></div> 2
Milk Per Ton	<div style="width: 70%; background-color: red;"></div> 3
NDFD	<div style="width: 70%; background-color: red;"></div> 3
Starch	<div style="width: 80%; background-color: red;"></div> 2

DS-3900AM™

99 RM

HUGE TONNAGE POTENTIAL

- Solid fiber digestibility
- Great starch content
- Can handle stress and variable soils
- Impressive performance across our geography

Silage Yield	<div style="width: 95%; background-color: red;"></div> 1
Milk Per Acre	<div style="width: 85%; background-color: red;"></div> 2
Milk Per Ton	<div style="width: 70%; background-color: red;"></div> 3
NDFD	<div style="width: 70%; background-color: red;"></div> 3
Starch	<div style="width: 80%; background-color: red;"></div> 2

DS-4018AM™

DS-4018AMXT™

101 RM

SIGNIFICANT TONNAGE CAPACITY

- Tremendous fiber digestibility
- Considerable starch content
- Can handle stress and variable soils
- Performs well across our geography

Silage Yield	<div style="width: 90%; background-color: red;"></div> 2
Milk Per Acre	<div style="width: 85%; background-color: red;"></div> 1
Milk Per Ton	<div style="width: 70%; background-color: red;"></div> 2
NDFD	<div style="width: 70%; background-color: red;"></div> 1
Starch	<div style="width: 80%; background-color: red;"></div> 3

DS-4488PCE™

DS-4488V™



104 RM

GOOD DUAL PURPOSE OPTION

- Rockets out of the ground
- Great drought tolerance
- Use for cranking out top-end tonnage
- High level of performance east to west

Silage Yield	<div style="width: 95%; background-color: red;"></div> 2
Milk Per Acre	<div style="width: 85%; background-color: red;"></div> 2
Milk Per Ton	<div style="width: 70%; background-color: red;"></div> 3
NDFD	<div style="width: 70%; background-color: red;"></div> 1
Starch	<div style="width: 80%; background-color: red;"></div> 1



SILAGE BRAND HYBRIDS

DS-4510Q™

105 RM

GAME-CHANGING TONNAGE AT THIS MATURITY

Elite drought tolerance, can handle tough environments
 Strong emergence and early vigor
 Outstanding starch content
 Best performance east of I-35

Silage Yield	<div style="width: 100%; height: 10px; background-color: red;"></div>	1
Milk Per Acre	<div style="width: 90%; height: 10px; background-color: red;"></div>	2
Milk Per Ton	<div style="width: 70%; height: 10px; background-color: red;"></div>	3
NDFD	<div style="width: 100%; height: 10px; background-color: red;"></div>	1
Starch	<div style="width: 100%; height: 10px; background-color: red;"></div>	1

DS-4533PCE™



105 RM

STYLE OF GENETICS PERFORMED VERY WELL IN OUR GEOGRAPHY

Great agronomics, including stalks, roots and brittle
 Good foliar health package including NLB, Goss's wilt and tar spot resistance
 Later flowering, moves south well
 Great combination of tonnage, starch and digestibility

Silage Yield	<div style="width: 100%; height: 10px; background-color: red;"></div>	1
Milk Per Acre	<div style="width: 100%; height: 10px; background-color: red;"></div>	1
Milk Per Ton	<div style="width: 70%; height: 10px; background-color: red;"></div>	3
NDFD	<div style="width: 100%; height: 10px; background-color: red;"></div>	1
Starch	<div style="width: 90%; height: 10px; background-color: red;"></div>	2

DS-4833AM™

DS-4833V™



108 RM

HIGH TONNAGE POTENTIAL

Rockets out of the ground
 Solid foliar health package
 White cob
 Performs east to west

Silage Yield	<div style="width: 95%; height: 10px; background-color: red;"></div>	2
Milk Per Acre	<div style="width: 95%; height: 10px; background-color: red;"></div>	2
Milk Per Ton	<div style="width: 70%; height: 10px; background-color: red;"></div>	3
NDFD	<div style="width: 95%; height: 10px; background-color: red;"></div>	3
Starch	<div style="width: 100%; height: 10px; background-color: red;"></div>	1

DS-4878AM™

DS-4878Q™

108 RM

TOP-END TONNAGE POTENTIAL

Showy, attractive hybrid
 Maximum starch content
 Rockets out of the ground
 Exceptional fiber digestibility

Silage Yield	<div style="width: 95%; height: 10px; background-color: red;"></div>	2
Milk Per Acre	<div style="width: 95%; height: 10px; background-color: red;"></div>	2
Milk Per Ton	<div style="width: 70%; height: 10px; background-color: red;"></div>	3
NDFD	<div style="width: 100%; height: 10px; background-color: red;"></div>	1
Starch	<div style="width: 100%; height: 10px; background-color: red;"></div>	1

DS-4969PCE™

DS-4969V™



109 RM

HITS ALL THE SILAGE METRICS

Good out of the ground
 Performs east to west
 Very good foliar health package
 Impressive drought tolerance

Silage Yield	<div style="width: 100%; height: 10px; background-color: red;"></div>	2
Milk Per Acre	<div style="width: 100%; height: 10px; background-color: red;"></div>	2
Milk Per Ton	<div style="width: 70%; height: 10px; background-color: red;"></div>	3
NDFD	<div style="width: 100%; height: 10px; background-color: red;"></div>	3
Starch	<div style="width: 100%; height: 10px; background-color: red;"></div>	1

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DS-5095AM™

110 RM

GREAT TONNAGE POTENTIAL

- Strong fiber digestibility
- Big, chunky ears with high flex
- Solid foliar health package
- Tough, rugged hybrid

Silage Yield	<div style="width: 90%;"></div>	2
Milk Per Acre	<div style="width: 90%;"></div>	2
Milk Per Ton	<div style="width: 70%;"></div>	3
NDFD	<div style="width: 70%;"></div>	3
Starch	<div style="width: 90%;"></div>	2

DS-5128PCE™ DS-5128V™



111 RM

GOOD DUAL PURPOSE OPTION

- Quick out of the ground
- Impressive drought tolerance, performs across the yield spectrum
- Excellent agronomics, including stalks, roots and brittle
- Preliminary scores indicate elite against tar spot resistance

Silage Yield	<div style="width: 90%;"></div>	2
Milk Per Acre	<div style="width: 90%;"></div>	2
Milk Per Ton	<div style="width: 70%;"></div>	3
NDFD	<div style="width: 70%;"></div>	3
Starch	<div style="width: 90%;"></div>	2

DS-5250AM™

112 RM

VERY GOOD COMBINATION OF TONNAGE, STARCH AND DIGESTIBILITY

- Tough hybrid with great drought tolerance
- Strong foliar health package
- Quick out of the ground
- High flex ears

Silage Yield	<div style="width: 90%;"></div>	2
Milk Per Acre	<div style="width: 90%;"></div>	2
Milk Per Ton	<div style="width: 70%;"></div>	3
NDFD	<div style="width: 80%;"></div>	1
Starch	<div style="width: 90%;"></div>	2

DS-5279Q™

112 RM

EXCELLENT TONNAGE POTENTIAL

- Outstanding starch content
- Tough, rugged hybrid that can handle variable conditions
- Impressive drought tolerance
- Performs very well east to west

Silage Yield	<div style="width: 90%;"></div>	2
Milk Per Acre	<div style="width: 90%;"></div>	2
Milk Per Ton	<div style="width: 70%;"></div>	2
NDFD	<div style="width: 80%;"></div>	1
Starch	<div style="width: 95%;"></div>	1





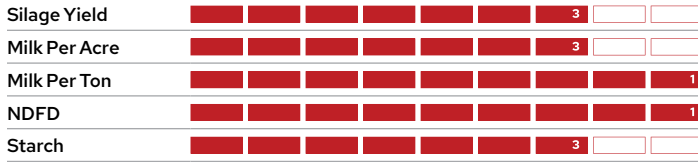
DB-4376Q™



103 SM

**103-DAY
BOVALTA® BMR
SILAGE HYBRID**

Very good combination of tonnage and digestibility
Good foliar health package
Solid starch content
Performs east to west

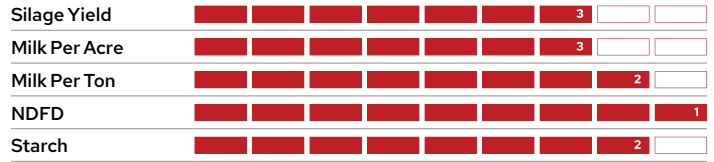


DB-4522Q™

105 SM

**105-DAY
BOVALTA® BMR
SILAGE HYBRID**

Impressive fiber digestibility
Excellent tonnage potential
Great starch content
Solid foliar health package
Flowers early and can push north of maturity

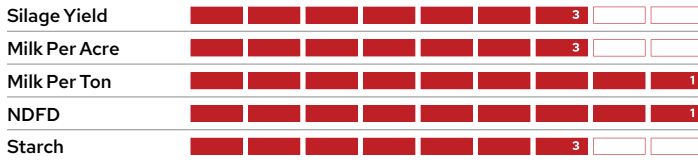


DB-4891SSE™

108 SM

**108-DAY
BOVALTA® BMR
SILAGE HYBRID**

Elite fiber digestibility
Improved tonnage over BMR-4205SE™
Improved starch over BMR-4205SE™
Drier and improved plant stature over BMR-4205SE™

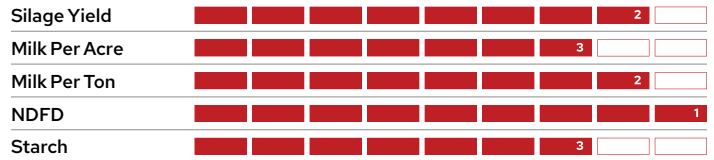


DB-5005Q™

110 SM

**110-DAY
BOVALTA® BMR
SILAGE HYBRID**

Highest tonnage potential in our BMR line up
Superior fiber digestibility
Very good starch content
Good foliar health package




The highest standard for silage performance, agronomics and profit.


TAKE YOUR SILAGE TO THE NEXT LEVEL.

Bovalta® BMR


THE BOVALTA® BMR DIFFERENCE




6-8 points higher NDFD30 compared to non-BMR checks¹



One ton per acre higher silage yield potential compared to BMR hybrids sold today²



Improved agronomics, disease resistance and plant health compared to BMR hybrids sold today³



¹ Corteva Agriscience. Research studies of NDFD. Data on file, 2021.
² Corteva Agriscience. Comparisons of BMR corn hybrid yield. Data on file, 2021.
³ Corteva Agriscience. Comparisons of disease resistance ratings. Data on file, 2021.
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PROVEN WEED CONTROL.

WITHOUT:

JUMPING THROUGH HOOPS.

With Enlist® herbicides as the foundation of your herbicide program, you'll add effective, neighbor-friendly weed control and superior tank-mix flexibility to your operation. But you'll also lose headaches and application restrictions.

HERBICIDE

Enlist One®
COLEX•D® technology

Enlist Duo®
COLEX•D® technology



Learn what America's leading weed control system will add to your fields at: [Enlist.com/EffectiveControl](https://enlist.com/EffectiveControl)



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TECH SHEETS AND FIND A REP NEAR YOU.

BEANS THAT YIELD FROM PEOPLE WHO KNOW YOUR FIELDS.



DAIRYLAND SEED



2025 SOYBEAN
LINEUP

SOYBEAN BRAND VARIETIES

BRAND	TRAIT	RELATIVE MATURITY	SOYBEAN CYST NEMATODE (SCN) SOURCE	BROWN STEM ROT	PHYTOPHTHORA ROOT ROT (PRR) GENE	PRR TOLERANCE	IRON DEFICIENCY CHLOROSIS (IDC)	WHITE MOLD	SUDDEN DEATH SYNDROME (SDS)	FROGEYE LEAF SPOT	EMERGENCE	CANOPY WIDTH	PLANT HEIGHT	HARVEST STABILITY
ENLIST BRAND SOYBEANS														
DSR-C801E™	Enlist E3	0.08	Peking	MS	1C	3	1	2	6	6	3	M-N	M-S	2
DSR-0220E™	Enlist E3	0.2	PI88788	MS	1K	3	3	4	5	6	2	M	M-S	2
DSR-0481E™	Enlist E3	0.4	PI88788	MT	1K	2	2	2	4	1	3	M-B	S	3
DSR-0585E™	Enlist E3	0.5	Peking	MS	1C	3	1	4	4	6	3	M-B	M-S	3
DSR-0757E™	Enlist E3	0.7	-	MS	1C	3	3	3	6	6	3	M	M-S	3
DSR-0799E™	Enlist E3	0.7	PI88788	MS	1K	3	1	4	5	6	2	M-B	M	2
DSR-0920E™	Enlist E3	1.1	PI88788	MS	-	1	3	5	6	6	3	M	M	3
DSR-1150E™	Enlist E3	1.1	Peking	HT	1K	5	1	4	3	4	3	F-B	M	4
DSR-1290E™	Enlist E3	1.2	PI88788	MS	-	2	3	5	5	6	3	M	M	3
DSR-1345E™	Enlist E3	1.3	PI88788	HT	1K,3A	-	2	3	4	4	3	M-B	M	3
DSR-1476E™	Enlist E3	1.4	PI88788	HT	1K	3	2	4	5	4	3	M-B	M-S	3
DSR-1505E™	Enlist E3	1.5	PI88788	HT	1K	4	3	2	3	6	3	M	S	3
DSR-1654E™	Enlist E3	1.6	Peking	MT	1K	4	3	4	3	1	3	M	M	3
DSR-1788E™	Enlist E3	1.7	PI88788	HT	1K,3A	-	2	4	4	3	2	M-B	M	3
DSR-1820E™	Enlist E3	1.8	PI88788	MS	1K	3	2	3	4	6	2	M	S	3
DSR-1919E™	Enlist E3	1.9	Peking	MT	1K	4	3	3	3	1	2	F-B	M	3
DSR-1989E™	Enlist E3	1.9	Peking	MT	1K	4	2	4	3	1	4	M	M	2
DSR-2055E™	Enlist E3	2.0	PI88788	HT	1C	2	2	4	3	4	3	M	M	4
DSR-2111E™	Enlist E3	2.1	Peking	MT	1K	4	3	3	4	1	4	M-B	M	3
DSR-2188E™	Enlist E3	2.1	Peking	MT	1K	4	2	4	4	1	2	M	M	3

NOTES



BRAND	TRAIT	RELATIVE MATURITY	SOYBEAN CYST NEMATODE (SCN) SOURCE	BROWN STEM ROT	PHYTOPHTHORA ROOT ROT (PRR) GENE	PRR TOLERANCE	IRON DEFICIENCY CHLOROSIS (IDC)	WHITE MOLD	SUDDEN DEATH SYNDROME (SDS)	FROGEYE LEAF SPOT	EMERGENCE	CANOPY WIDTH	PLANT HEIGHT	HARVEST STABILITY
DSR-2236E™	Enlist E3	2.2	PI88788	HT	1K,3A	-	2	4	2	6	2	M-B	M-S	1
DSR-2347E™	Enlist E3	2.3	PI88788	MT	1K	3	2	3	2	1	4	M-B	M	3
DSR-2444E™	Enlist E3	2.4	Peking	MT	1K	4	3	2	3	1	3	M-B	M	2
DSR-2562E™	Enlist E3	2.5	PI88788	HT	1K	3	5	4	3	6	3	M	M-S	2
DSR-2633E™	Enlist E3	2.6	PI88788	HT	1K,3A	-	3	4	3	3	1	M-B	M	2
DSR-2717E™	Enlist E3	2.7	Peking	MT	1K	5	3	5	4	2	4	M	M-S	4
DSR-2838E™	Enlist E3	2.8	PI88788	HT	1K,3A	-	1	4	3	3	3	M	M	3
DSR-2902E™	Enlist E3	2.9	PI88788	HT	1K	4	5	4	3	3	3	M	M	4
DSR-3006E™	Enlist E3	3.0	PI88788	HT	1K	3	3	5	1	6	3	M	M-S	3
DSR-3177E™	Enlist E3	3.1	PI88788	MS	1C	2	4	5	4	1	2	M	M	4
DSR-3208E™	Enlist E3	3.2	PI88788	HT	1K	3	3	4	2	3	3	M-B	M	4
DSR-3499E™	Enlist E3	3.4	Peking	MT	1K	6	4	6	4	1	3	M-B	M	4
DSR-3528E™	Enlist E3	3.5	PI88788	MS	1K,3A	-	4	4	4	2	3	M-B	M-S	4
DSR-3612E™	Enlist E3	3.6	PI88788	HT	1K	3	5	4	3	6	3	M	M-S	3
DSR-3740E™	Enlist E3	3.7	PI88788	HT	1K	4	4	-	4	6	3	M	M	4
DSR-3835E™	Enlist E3	3.8	PI88788	HT	1C	3	4	4	3	1	3	M-B	S	1

CONVENTIONAL BRAND SOYBEANS

DSR-3001™	Conventional	3.0	PI88788	HT	1C	4	4	4	3	1	3	M	M	4
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RATING SCALE

RATED 1 TO 9, 1 = EXCELLENT; - = NOT RATED;

RED PRODUCTS = NEW FOR 2025

NOTE: Ratings are based on replications of data generated by Dairyland Seed and Corteva Agriscience. These ratings serve as a guide for selection and management of products. Individual product responses may vary depending on growing environment.

CODES

Brown Stem Rot

HT = Highly Tolerant
MT = Moderately Tolerant
MS = Moderately Susceptible

Canopy Width

F-B = Full-Bush
M-B = Medium-Bush
M = Medium
M-N = Medium-Narrow
N = Narrow

Plant Height

T = Tall
M-T = Medium-Tall
M = Medium
M-S = Medium-Short
S = Short

SOYBEAN
NUMBERING
SYSTEM

Randomly Assigned

DSR- 2 4 44 E™

Maturity Group

Sub Maturity Group

Trait Identification

E Enlist E3®

SOYBEAN BRAND VARIETIES

SCN DSR-C801E™

0.08 RM

OUR EARLIEST PEKING SCN OPTION

Exceptional defense in IDC-prone soils
Great white mold protection provides additional versatility
Rps1c *Phytophthora* gene with solid field tolerance
Moderately shorter plant type with a medium canopy



SCN DSR-0220E™

0.2 RM

SUPERB EMERGENCE AND STANDABILITY

PI88788 for SCN protection
Good PRR field tolerance and the Rps1k gene
Clean look at harvest
Medium canopy type, adjust row width and population accordingly



SCN DSR-0481E™



0.4 RM

EXCELLENT NORTHERN MOVEMENT

Great choice for IDC acres
Strong, impressive PRR tolerance with 1K gene
Raises the bar for white mold tolerance
Short, bushy plant type



SCN DSR-0585E™

0.5 RM

PEKING SCN ADDITION AT 0.5 RM

Strong PRR field tolerance with Rps1c gene for a strong start
Dependable emergence and standability
Narrower canopy than DSR-0645E™ with similar height
Outstanding product to partner with any of our strong IDC defensive lines



DSR-0757E™

0.7 RM

SOLID WHITE MOLD TOLERANCE

All-around good agronomics
Defensive bean for tough acres
Manage appropriately to reduce SCN and SDS pressure
Solid yield potential



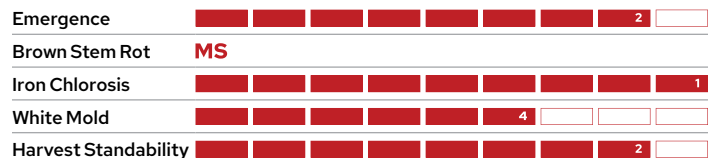
SCN DSR-0799E™



0.7 RM

HIGH-YIELDING VARIETY WITH STRONG VISUAL APPEAL

Highest rating for IDC tolerance
Excellent emergence
Great standability in the fall
Consistent performance, good east to west





SCN
DSR-0920E™

1.1 RM

HUGE YIELD POTENTIAL IN BETTER ENVIRONMENTS

Strong multi-year performance in university and FIRST trials
The best PRR field tolerance we offer
Good IDC tolerance
Use best management practices to manage white mold and SDS



SCN
DSR-1150E™



1.1 RM

EXCELLENT YIELD FOR EARLY GROUP 1s

Highest rating for IDC tolerance
Carries Peking for SCN resistance
High tolerance to brown stem rot
Recommend fungicide seed treatment for *Phytophthora*

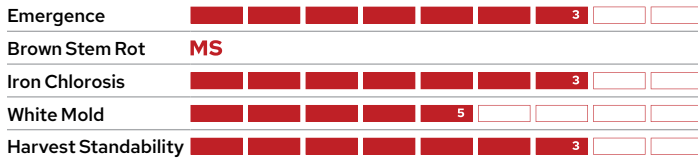


SCN
DSR-1290E™

1.2 RM

PHENOMENAL YIELD POTENTIAL

Good performance in independent trials
Respectable scores for PRR field tolerance, emergence and white mold
No PRR gene, but high field tolerance
Enlist E3® soybean with added STS® herbicide tolerance



SCN
DSR-1345E™



1.3 RM

GREAT DEFENSIVE TRAITS FOR CONSISTENT PERFORMANCE

Stacked 1K, 3A for *Phytophthora*
Great choice for IDC acres
Improves white mold tolerance in early group 1s
High tolerance to brown stem rot



SOYBEAN BRAND VARIETIES

SCN DSR-1476E™



1.4 RM

HIGH-YIELDING NEW GENETICS

Strong defensive traits for this level of yield potential
Great choice for IDC acres
High tolerance to brown stem rot
PI88788 SCN protection



SCN DSR-1505E™

1.5 RM

RUGGED SOYBEAN THAT EXCELS AT HANDLING TOUGH CONDITIONS

Very good brown stem rot, IDC, SDS and charcoal rot protection
Shorter plant type with a medium canopy and good standability
Pound for pound, one of our stronger agronomic lines
Excellent white mold tolerance



SCN DSR-1654E™



1.6 RM

AWESOME YIELD POTENTIAL

Carries Peking for SCN
Well-rounded agronomics
Strong performance across geography but excels in Minnesota and the Dakotas
Moderate tolerance to brown stem rot



SCN DSR-1788E™

1.7 RM

STACKED PRR GENE AND EXCEPTIONAL EMERGENCE OFFER EARLY PLANTING OPPORTUNITIES

Next-gen Enlist E3® soybean
Agronomics and yield potential all in one package
Outstanding tolerance to IDC and brown stem rot
High yield potential
Exciting set of genetics



SCN DSR-1820E™

1.8 RM

COMPETES ACROSS OUR GEOGRAPHY

Very good emergence, PRR field tolerance and IDC tolerance
Good white mold tolerance
Impressive visuals in a compact shorter plant type
Moderately susceptible to brown stem rot



SCN DSR-1919E™

1.9 RM

EXCELLENT PERFORMANCE EAST TO WEST

Outstanding emergence allows this bean to get off to a good start
Moderate tolerance to brown stem rot
Peking SCN line with good IDC, white mold and SDS tolerance
Great color, stature and standability



SOYBEAN BRAND VARIETIES

SCN DSR-2236E™



2.2 RM

**CLASSIC
WORKHORSE
VARIETY WITH
GREAT DEFENSIVE
ATTRIBUTES**

Great choice for IDC acres
Stacked 1K, 3A for *Phytophthora*
Excellent emergence and SDS tolerance
High tolerance to brown stem rot
Highest-rated score for standability



SCN DSR-2347E™



2.3 RM

**GOOD MIX OF
OFFENSE AND
DEFENSE**

Excellent SDS tolerance
Great choice for IDC acres
Improves white mold in this maturity
Moderate tolerance to brown stem rot

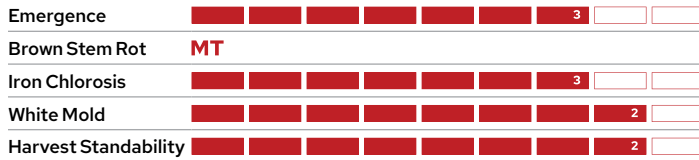


SCN DSR-2444E™

2.4 RM

**EXCELLENT
WHITE MOLD
TOLERANCE**

Peking SCN line
Rugged soybean that excels at handling tough conditions
Solid IDC and SDS improve early planting potential
Medium-short stature with medium bush profile



SCN DSR-2562E™

2.5 RM

**EXCELLENT
YIELD
POTENTIAL**

Lead product across our geography
Consistent performance across the yield spectrum
Significant SDS tolerance, solid white mold tolerance
Superior standability
Caution in known IDC hotspots



SOYBEAN BRAND VARIETIES

SCN DSR-3006E™



3.0 RM

GOOD PERFORMANCE EAST TO WEST

Highest rating for SDS
High tolerance to brown stem rot
Solid for emergence
Above-average PRR field tolerance with 1K gene



SCN DSR-3177E™

3.1 RM

EXCELLENT YIELD POTENTIAL

Rps1c with outstanding PRR field tolerance
Excellent emergence
Outstanding frogeye leaf spot protection
An in-crop fungicide application can protect the impressive yield of this line



SCN DSR-3208E™



3.2 RM

SETS NEW BAR FOR MATURITY, GREAT YIELD POTENTIAL

Impressive SDS and charcoal rot tolerance
High tolerance to brown stem rot
Above-average PRR field tolerance with 1K gene
Solid frogeye leaf spot tolerance

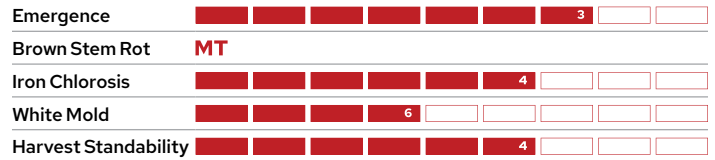


SCN DSR-3499E™

3.4 RM

EXCITING YIELD POTENTIAL IN THIS MATURITY

Peking SCN line with Rps1k gene
Elite frogeye leaf spot protection
Very good charcoal rot tolerance
Use a LumiGEN® seed treatment package for best results



SCN DSR-3528E™



3.5 RM

STRONG-YIELDING GENETICS, ESPECIALLY IN INDIANA

Great frogeye leaf spot tolerance
Stacked 1K, 3A for *Phytophthora*
Very good emergence
PI88788 for SCN protection



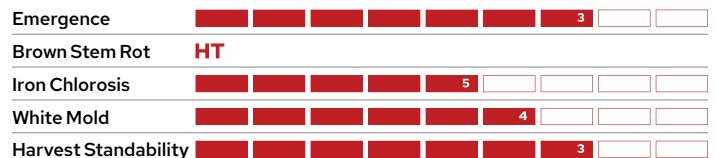
SCN DSR-3612E™



3.6 RM

HIGH-PERFORMING ACROSS WIDE GEOGRAPHY BUT LOVES INDIANA

Very high yield potential
High tolerance to brown stem rot
Strong SDS and charcoal rot tolerance
Watch for frogeye leaf spot





SCN **DSR-3740E™** **3.7 RM**

NEW GENETICS WITH HIGH YIELD POTENTIAL

PI88788 SCN protection
 Very good emergence with Rps1k gene
 High tolerance to brown stem rot
 Medium height and width, will accommodate multiple-row width practices
 Use a LumiGEN® seed treatment package for best results

Emergence	<div style="display: flex; justify-content: space-between;"><div style="width: 100%; height: 10px; background-color: red;"></div>3</div>
Brown Stem Rot	HT
Iron Chlorosis	<div style="display: flex; justify-content: space-between;"><div style="width: 100%; height: 10px; background-color: red;"></div>4</div>
White Mold	—
Harvest Standability	<div style="display: flex; justify-content: space-between;"><div style="width: 100%; height: 10px; background-color: red;"></div>4</div>

SCN **DSR-3835E™** **3.8 RM** NEW

HIGHEST RATING FOR STANDABILITY, SHORTER PLANT TYPE

Very good SDS and charcoal rot tolerance
 Excellent frogeye leaf spot tolerance
 High tolerance to brown stem rot
 Excellent in combination with DSR-3740E™

Emergence	<div style="display: flex; justify-content: space-between;"><div style="width: 100%; height: 10px; background-color: red;"></div>3</div>
Brown Stem Rot	HT
Iron Chlorosis	<div style="display: flex; justify-content: space-between;"><div style="width: 100%; height: 10px; background-color: red;"></div>4</div>
White Mold	<div style="display: flex; justify-content: space-between;"><div style="width: 100%; height: 10px; background-color: red;"></div>4</div>
Harvest Standability	<div style="display: flex; justify-content: space-between;"><div style="width: 100%; height: 10px; background-color: red;"></div>1</div>




CONVENTIONAL

SCN **DSR-3001™** **3.0 RM**

CLEAR HILUM CONVENTIONAL SOYBEAN

Reliable emergence with capable and dependable agronomics
 Rps1c with high tolerance to brown stem rot
 Excellent visuals with its light tawny pubescence with tan pods

Emergence	<div style="display: flex; justify-content: space-between;"><div style="width: 100%; height: 10px; background-color: red;"></div>3</div>
Brown Stem Rot	HT
Iron Chlorosis	<div style="display: flex; justify-content: space-between;"><div style="width: 100%; height: 10px; background-color: red;"></div>4</div>
White Mold	<div style="display: flex; justify-content: space-between;"><div style="width: 100%; height: 10px; background-color: red;"></div>4</div>
Harvest Standability	<div style="display: flex; justify-content: space-between;"><div style="width: 100%; height: 10px; background-color: red;"></div>4</div>

FOR MORE INFORMATION, VISIT DAIRYLANDSEED.COM

Product performance in water-limited environments is variable and depends on many factors such as the severity and timing of moisture deficiency, heat stress, soil type, management practices and environmental stress as well as disease and pest pressures. All products may exhibit reduced yield under water and heat stress. Individual results may vary.

IMPORTANT:

Characteristic scores provide key information useful in selecting and managing products in your area. Information and ratings are based on comparisons with other products sold by Dairyland Seed. Information and scores are assigned by Dairyland Seed and are based on period-of-years testing through 2023 harvest and were the latest available at time of printing. Some scores may change after 2024 harvest. Scores represent an average of performance data across areas of adaptation, multiple growing conditions, and a wide range of both climate and soil types and may not predict future results. Individual product responses are variable and subject to a variety of environmental, disease and pest pressures. Please use this information as only one component of your product positioning decision.

TRADEMARK OWNERSHIP:

AM - Optimum® AcreMax® Insect Protection system with YGCB, HX1, LL, RR2. Contains a single-bag integrated refuge solution for above-ground insects. In EPA-designated cotton growing counties, a 20% separate corn borer refuge must be planted with Optimum AcreMax products.

AMXT (Optimum® AcreMax® XTreme) - Contains a single-bag integrated refuge solution for above- and below-ground insects. The major component contains the Agrisure® RW trait, a Bt trait, and the Herculex® XTRA genes. In EPA-designated cotton growing counties, a 20% separate corn borer refuge must be planted with Optimum AcreMax XTreme products.

AQ - Optimum® AQUAmax® product. Product performance in water-limited environments is variable and depends on many factors, such as the severity and timing of moisture deficiency, heat stress, soil type, management practices and environmental stress, as well as disease and pest pressures. All products may exhibit reduced yield under water and heat stress. Individual results may vary.

Q (Qrome®) - Contains a single-bag integrated refuge solution for above- and below-ground insects. The major component contains the Agrisure® RW trait, the Bt trait, and the Herculex® XTRA genes. In EPA-designated cotton growing counties, a 20% separate corn borer refuge must be planted with Qrome products.

PCE - PowerCore® Enlist® Refuge Advanced® corn products with HX1, VTP, ENL, LL, RR2. Contains a single-bag integrated refuge solution for above-ground insects. In EPA-designated cotton-growing counties, a 20% separate corn borer refuge must be planted with PowerCore Enlist Refuge Advanced products.

SSE (SmartStax® Enlist® Refuge Advanced®) - Is a multi-event technology developed by Corteva Agriscience and Monsanto. ®SmartStax and the SmartStax Logo are registered trademarks of Bayer Group.

V - Vorceed® Enlist® products with V, LL, RR, ENL. Contains a single-bag integrated refuge solution with multiple modes of action for above- and below-ground insects. The major component contains the Herculex® XTRA genes, the RW3 trait and the VTP trait. In EPA-designated cotton growing counties, a 20% separate corn borer refuge must be planted for Vorceed Enlist products.

Roundup Ready® is a registered trademark used under license from Monsanto Company.

Liberty®, LibertyLink® and the Water Droplet Design are trademarks of BASF.

Agrisure® is a trademark of, and used under license from, a Syngenta Group Company. Agrisure® technology incorporated into these seeds is commercialized under a license from Syngenta Crop Protection AG.

POWERCORE® is a registered trademark of Monsanto Technology LLC. POWERCORE® multi-event technology developed by Corteva Agriscience and Monsanto. Always follow IRM, grain marketing and all other stewardship practices and pesticide label directions. Bt products may not yet be registered in all states. Check with your seed representative for the registration status in your state.

Soybean varieties with the STS® trait are tolerant to certain sulfonyleurea (SU) herbicides. This technology allows post-emergent applications of Synchrony® XP and Classic® herbicides without crop injury or stress (see herbicide product labels). NOTE: A soybean variety with a herbicide tolerant trait does not confer tolerance to all herbicides. Spraying herbicides not labeled for a specific soybean variety will result in severe plant injury or plant death. Always read and follow herbicide label directions and precautions for use.

The transgenic soybean event in Enlist E3® soybeans is jointly developed and owned by Corteva Agriscience and M.S. Technologies L.L.C.

Enlist Duo® and Enlist One® herbicides are not registered for sale or use in all states or counties. Contact your state pesticide regulatory agency to determine if a product is registered for sale or use in your area. Enlist Duo and Enlist One are the only 2,4-D products authorized for use with Enlist crops. Consult Enlist herbicide labels for weed species controlled. Always read and follow label directions.

Components of LumiGEN® seed treatments are applied at a Corteva Agriscience production facility, or by an independent sales representative of Corteva Agriscience or its affiliates. Not all sales representatives offer treatment services, and costs and other charges may vary. See your sales representative for details. Seed applied technologies exclusive to Corteva Agriscience

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