

2027 PRODUCT GUIDE

LOCALLY GROWN. LOCALLY PROVEN.



DF

SEEDS



LOCALLY GROWN. LOCALLY PROVEN.

Thank you to everyone who has placed their trust in DF Seeds again this year. As we look ahead to the 2026–27 growing season, we are thrilled about the momentum building across our brand.

We are proud to announce the launch of our own corn line — a significant milestone that extends the same exceptional quality and trusted heritage you have relied on for decades. This new DF-branded corn reflects the same commitment to excellence that has made DF soybeans a favorite among growers.

This also marks an important step forward: all of our commodity products are now unified under the DF Seeds brand. Alfalfa, corn, soybeans, and wheat will all carry the DF name, backed by the same rigorous quality standards you have come to expect.

We are equally excited about the growth opportunities ahead through our expanding dealer network. We warmly welcome the new dealers joining our family this year and extend our deepest gratitude to the loyal partners who have stood with DF Seeds for decades.

The agricultural industry is no stranger to change, yet DF Seeds remains proudly rooted in local growth and local proof of performance — a commitment instilled by our founder, John Diehl, that continues to guide everything we do. Our dedication to research and development carries forward his vision, through initiatives like our Best of the Best plot days and partnerships with leading universities and trial providers. You can move forward with full confidence that DF Seeds will deliver outstanding results for your farm.

DF Seeds is exceptionally well-positioned for continued growth. We have outstanding products, a dedicated team, and remarkable opportunities ahead. At a time when many brands are losing their identity in a crowded marketplace, we are proud to stand firm as DF Seeds — an independently owned and operated seed brand, committed to excellence and to you.



Janna Fritz
517-623-6161

DFENDER SOYBEAN SEED TREATMENT

DFender seed treatment is the high-quality seed treatment of DF Seeds. We provide the best combination of seedling protection that farmers need on their soybeans. DFender soybean seed treatment will include **four fungicides, an insecticide, and inoculant** that are best for our Local diseases and insects. DFender includes a polymer to reduce dust-off to minimize the environmental impact of important seed treatments and also maintain the flowability of your seed without impacting germination. DFender can also be used in combination with soybean cyst nematode and sudden death syndrome seed treatments.

DF Seeds will also offer:

DFender SCN which includes Soybean Cyst Nematode suppression.

DFender SDS which includes Sudden Death Syndrome suppression.

DF Seeds offers 100% free replant on all soybean seed treated with DFender seed treatment.

2027 New Treatment Offerings

To better meet our customers needs DF Seeds will be offering 2 other treatment options for 2027. These include a Fungicide/Inoculant Only option and an Inoculant Only option.

Fungicide/Inoculant Only – Will include multiple fungicides and inoculant.

Inoculant Only – Will include only inoculant.

Fungicide/Inoculant Only and Inoculant Only treatment will NOT qualify for free replant.

Variety	Relative Maturity	SCN Type	Plant Height	Plant Type	Hilum Color	Approximate Seed Size	Flower	Emergence Rating	Lodging	Phytophthora Root Rot Field Tolerance	PRR Type	White Mold	Sudden Death Syndrome	Brown Stem Rot
DF 151 N	1.5	PI88788	Medium	Med-Bush	Brown	M	Purple	1	3	3	1k	4	3	2
DF 186 N	1.8	Peking	Med-Tall	Med-Bush	Black	M	Purple	1	3	2	3a	NA	4	2
DF 193 NF	1.9	PI88788	Medium	Medium	Clear	L	Purple	2	2	3	1k	2	3	NA
DF 204 N	2.0	PI88788	Med-Tall	Med-Bush	Black	S	White	1	3	1	1c	1	4	2
DF 205 NF	2.0	PI88788	Med-Tall	Med-Bush	Clear	L	Purple/White	3	3	3	NG	3	2	NA
DF 214 N	2.1	PI88788	Medium	Med-Bush	Clear	L	White	2	2	4	1c	3	3	1
DF 234 N	2.3	Peking	Med-Tall	Med-Bush	Brown	M	Purple	1	1	4	1k	4	2	2
DF 237 NF	2.3	PI88788	Med-Tall	Med-Bush	Clear	L	Purple	2	1	3	3a	3	3	2
DF 155 F	2.5	None	Tall	Bush	Clear	L	Purple	1	3	2	1k	1	2	3
DF 266 N	2.6	PI88788	Med-Tall	Med-Bush	Brown	S	Purple	2	1	3	1k	3	3	2
DF 262 NF	2.6	PI88788	Med-Tall	Bush	Clear	L	Purple	2	3	2	NG	3	3	NA
DF 282 N	2.8	PI88788	Med-Tall	Medium	Black	M	Purple	2	3	3	1c	2	3	4
DF 3085 N E3	0.8	PI88788	Medium	Med-Bush	Imp. Black	M	Purple	1	3	3	1c	4	NA	2
DF 3106 N E3	1.0	PI88788	Med-Tall	Med-Bush	Imp. Black	S	Purple	1	2	3	1c	3	NA	2
DF 3144 N E3	1.4	PI88788	Med-Tall	Bush	Buff	S	White	1	3	1	3a	3	3	NA
DF 3165 N E3	1.6	PI88788	Med-Tall	Med-Bush	Imp. Black	M	Purple	1	3	2	NG	3	3	1
DF 3186 N E3	1.8	Peking	Med-Tall	Med-Bush	Imp. Black	M	Purple	2	3	2	3a	2	4	2
DF 3194 N E3	1.9	Peking	Med-Tall	Med-Bush	Black	S	Purple	2	2	2	1k	2	1	1
DF 3207 N E3	2.0	PI88788	Med-Tall	Med-Bush	Buff	M	Purple	1	2	1	3a	3	3	1
DF 3211 N E3	2.1	PI88788	Medium	Med-Bush	Imp. Black	M	Purple	1	2	3	1k	1	5	2
DF 3225 N E3	2.2	PI88788	Medium	Med-Bush	Brown	S	White	1	2	2	1k, 3a	2	3	NA
DF 3247 N E3	2.4	PI88788	Med-Tall	Med-Bush	Black	M	White	2	2	2	1k	3	3	2
DF 3264 N E3	2.6	Peking	Medium	Bush	Black	S	Purple	1	2	3	1k	5	1	1

RATINGS:
1 = BEST \ 5 = AVERAGE \ 9 = POOR

N = SCN RESISTANCE
F = FOOD GRADE
NG = NO GENE, FIELD TOLERANCE

PLANT TYPE
MEDIUM = NARROW ROWS 15" OR LESS, HIGHER POPULATIONS
MED-BUSH = NARROW ROWS PLUS HIGH PRODUCTIVITY WIDE ROWS
BUSH = ALL ROW WIDTHS AND LOWER POPULATIONS

APPROXIMATE SEED SIZE
L = 2,200 AND LARGER
M = 2,200-2,700
S = 2,700 AND SMALLER



NGMO SOYBEAN VARIETIES

DF 151 N



RELATIVE MATURITY	PLANT HEIGHT	PLANT TYPE
1.5	MEDIUM	MED-BUSH

EMERGENCE RATING 1

LODGING 3

- Top yield for maturity with great stress tolerance
- Best in 22 inch rows or narrower
- SCN resistance, with Phytophthora protection

DF 186 N



RELATIVE MATURITY	PLANT HEIGHT	PLANT TYPE
1.8	MED-TALL	MED-BUSH

EMERGENCE RATING 1

LODGING 3

- Peking SCN
- 3a PRR gene for excellent protection
- Resistant to Brown Stem Rot

DF 204 N



RELATIVE MATURITY	PLANT HEIGHT	PLANT TYPE
2.0	MED-TALL	MED-BUSH

EMERGENCE RATING 1

LODGING 3

- Raised the bar for yield!
- Manage for White Mold with plant population
- This variety can move north to south

DF 214 N



RELATIVE MATURITY	PLANT HEIGHT	PLANT TYPE
2.1	MEDIUM	MED-BUSH

EMERGENCE RATING 2

LODGING 2

- Clear hilum with yield
- Manage for White Mold and place on well drained soils
- Strong tolerance to metribuzin chemistry

DF 234 N



RELATIVE MATURITY	PLANT HEIGHT	PLANT TYPE
2.3	MED-TALL	MED-BUSH

EMERGENCE RATING 1

LODGING 1

- Excellent yields with a 40%+ protein
- Strong emergence and standability
- Tolerant to STS® chemistry

DF 266 N



RELATIVE MATURITY	PLANT HEIGHT	PLANT TYPE
2.6	MED-TALL	MED-BUSH

EMERGENCE RATING 2

LODGING 1

- Yield! Very high yielding line
- Great stress tolerance and soil adaptation
- Very bushy, excellent standability

DF 282 N



RELATIVE MATURITY	PLANT HEIGHT	PLANT TYPE
2.8	MED-TALL	MEDIUM

EMERGENCE RATING 2

LODGING 3

- Top yield finisher in yield trials
- Loves the high yield environment
- Great White Mold and SDS tolerances

NGMO IP FOOD GRADE VARIETIES



DF 193 NF

RELATIVE MATURITY	PLANT HEIGHT	PLANT TYPE
1.9	MEDIUM	MEDIUM

EMERGENCE RATING	2
LODGING	2

- End use Identity Preserved (IP) contract required
- Works best in 22" rows and less
- Strong emergence and good standability

DF 205 NF

RELATIVE MATURITY	PLANT HEIGHT	PLANT TYPE
2.0	MED-TALL	MED-BUSH

EMERGENCE RATING	3
LODGING	3

- Strong performance for earlier maturity tofu market
- Manage for White Mold and Phytophthora
- Above average tolerance to SDS

DF 214 N

RELATIVE MATURITY	PLANT HEIGHT	PLANT TYPE
2.1	MEDIUM	MED-BUSH

EMERGENCE RATING	2
LODGING	2

- Clear hilum with yield
- Manage for White Mold and place on well drained soils
- Strong tolerance to metribuzin chemistry

NEW DF 237 NF

RELATIVE MATURITY	PLANT HEIGHT	PLANT TYPE
2.3	MED-TALL	MED-BUSH

EMERGENCE RATING	2
LODGING	1

- New food grade option
- Top food grade performance in 2025 trials
- Large upright growth with standability

DF 155 F

RELATIVE MATURITY	PLANT HEIGHT	PLANT TYPE
2.5	TALL	BUSH

EMERGENCE RATING	1
LODGING	3

- Identity Preserved (IP) product for premium food grade markets
- Best White Mold resistance and great emergence

DF 262 NF

RELATIVE MATURITY	PLANT HEIGHT	PLANT TYPE
2.6	MED-TALL	BUSH

EMERGENCE RATING	2
LODGING	3

- High protein soybean for potential food grade markets
- Better standability than DF 155 F

THE NEW STANDARD FOR WEED CONTROL & YIELD PERFORMANCE

ENLIST® WEED CONTROL SYSTEM

ON-TARGET APPLICATIONS: | 90% less drift than traditional 2,4-D | 96% less volatile than 2,4-D ester

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

SOYBEANS	CORN	2,4-D choline	Glyphosate	Glufosinate	FOP Herbicides
✓	✓	✓	✓	✓	✓

- Convenient proprietary blend of 2,4-D choline and glyphosate
- The two modes 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 glyphosate, glufosinate and other qualified tank-mix products, allowing for a customized weed control program to fit each farm

COLEX-D® technology
HERBICIDE

COLEX-D® technology
HERBICIDE



SOYBEAN VARIETIES

DF 3085 N E3

RELATIVE MATURITY	PLANT HEIGHT	PLANT TYPE
0.8	MEDIUM	MED-BUSH

EMERGENCE RATING 1

LODGING 3

- Excellent early season option
- Good emergence and stress tolerance

DF 3106 N E3

RELATIVE MATURITY	PLANT HEIGHT	PLANT TYPE
1.0	MED-TALL	MED-BUSH

EMERGENCE RATING 1

LODGING 2

- Improved stress tolerance and White Mold protection
- Excellent standability
- Very strong PRR field tolerance

DF 3144 N E3

RELATIVE MATURITY	PLANT HEIGHT	PLANT TYPE
1.4	MED-TALL	BUSH

EMERGENCE RATING 1

LODGING 3

- Great emergence and stress tolerance
- Handles heavy soils with excellent PRR resistance, 3a
- Bushy type bean with SCN resistance

DF 3165 N E3

RELATIVE MATURITY	PLANT HEIGHT	PLANT TYPE
1.6	MED-TALL	MED-BUSH

EMERGENCE RATING 1

LODGING 3

- Offensive yielding variety
- Strong field tolerance to PRR
- Manage for White Mold and SDS

DF 3186 N E3

RELATIVE MATURITY	PLANT HEIGHT	PLANT TYPE
1.8	MED-TALL	MED-BUSH

EMERGENCE RATING 2

LODGING 3

- Excellent on White Mold
- 3a PRR and Brown Stem Rot resistant
- Excellent standability

DF 3194 N E3

RELATIVE MATURITY	PLANT HEIGHT	PLANT TYPE
1.9	MED-TALL	MED-BUSH

EMERGENCE RATING 2

LODGING 2

- Consistent yield for variable soils
- Medium-thin line helps manage White Mold
- Peking SCN resistance

NEW

DF 3207 N E3

RELATIVE MATURITY	PLANT HEIGHT	PLANT TYPE
2.0	MED-TALL	MED-BUSH

EMERGENCE RATING 1

LODGING 2

- Step up in yield performance
- Excellent well rounded disease package
- 3a PRR and resistant to Brown Stem Rot

DF 3211 N E3

RELATIVE MATURITY	PLANT HEIGHT	PLANT TYPE
2.1	MEDIUM	MED-BUSH

EMERGENCE RATING 1

LODGING 2

- Proven performer in all yield environments
- Defensive package with strong White Mold, Phytophthora and SCN
- Strong finishing variety and fits in high yield environments

DF 3225 N E3

RELATIVE MATURITY	PLANT HEIGHT	PLANT TYPE
2.2	MEDIUM	MED-BUSH

EMERGENCE RATING 1

LODGING 2

- A new look in the high yielding lines
- Strong overall defense package with 2 sources of PRR resistance
- Solid White Mold resistance

SOYBEAN VARIETIES



NEW DF 3247 N E3

RELATIVE MATURITY	PLANT HEIGHT	PLANT TYPE
2.4	MED-TALL	MED-BUSH

EMERGENCE RATING 2

LODGING 2

- Eye catching tawny pubescence at harvest
- Performed above all over E3 lines in 2025
- Strong SDS and WM tolerance

DF 3264 N E3

RELATIVE MATURITY	PLANT HEIGHT	PLANT TYPE
2.6	MEDIUM	BUSH

EMERGENCE RATING 1

LODGING 2

- Top yielding Peking line
- Manage for White Mold and place on well drained soils
- Strong tolerance to SDS

ENLIST E3®



Enlist E3® soybeans provide tolerance to new 2,4-D choline, glyphosate and glufosinate.

Seeds containing the PowerCore® Enlist®, PowerCore® Enlist® Refuge Advanced®, Enlist® Corn - REFUGE and Enlist E3® traits are protected under one or more U.S. patents which can be found at www.traitsstewardship.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, Enlist Corn - REFUGE and Enlist E3 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.

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 www.traitsstewardship.com

Corteva Agriscience is a member of Excellence Through Stewardship® (ETS). Corteva Agriscience products are commercialized in accordance with ETS Product Launch Stewardship Guidance and in compliance with the Corteva Agriscience policies regarding stewardship of those products. In line with these guidelines, our product launch process for responsible launches of new products includes a longstanding process to evaluate export market information, value chain consultations, and regulatory functionality. Growers and end-users must take all steps within their control to follow appropriate stewardship requirements and confirm their buyer's acceptance of the grain or other material being purchased. For more detailed information on the status of a trait or stack, please visit www.biotradestatus.com.

Excellence Through Stewardship® is a registered trademark of Global Stewardship Group.



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.traitsstewardship.com to download the latest Corteva Agriscience Corn Product Use Guide.



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® crops. 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. 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. ONLY USE FORMULATIONS THAT ARE SPECIFICALLY LABELED FOR SUCH USE IN THE STATE AND COUNTY OF APPLICATION. USE OF PESTICIDE PRODUCTS, INCLUDING, WITHOUT LIMITATION, 2,4-D-CONTAINING PRODUCTS NOT AUTHORIZED FOR USE WITH ENLIST CROPS, MAY RESULT IN OFF-TARGET DAMAGE TO SENSITIVE CROPS/AREAS AND/OR SUSCEPTIBLE PLANTS. Additional product-specific stewardship requirements for Enlist crops, including the Enlist Product Use Guide, can be found at www.traitsstewardship.com.

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

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that are authorized for preemergence and postemergence use with Enlist® crops. 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. 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. ONLY USE FORMULATIONS THAT ARE SPECIFICALLY LABELED FOR SUCH USE IN THE STATE AND COUNTY OF APPLICATION. USE OF PESTICIDE PRODUCTS, INCLUDING, WITHOUT LIMITATION, 2,4-D-CONTAINING PRODUCTS NOT AUTHORIZED FOR USE WITH ENLIST CROPS, MAY RESULT IN OFF-TARGET DAMAGE TO SENSITIVE CROPS/AREAS AND/OR SUSCEPTIBLE PLANTS. Additional product-specific stewardship requirements for Enlist crops, including the Enlist Product Use Guide, can be found at www.traitsstewardship.com.

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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.

Varieties with BOLT® technology provide excellent plant-back flexibility for soybeans following application of sulfonylurea (SU) herbicides such as DuPont™ LeadOff® or DuPont™ Basis® Blend as a component of a burn-down program or for double-crop soybeans following SU herbicides such as DuPont™ Finesse® applied to wheat the previous fall.

STS®

herbicide tolerant trait

This variety contains a trait providing enhanced tolerance to labeled specific sulfonylurea soybean herbicides. The STS® gene will not safeguard this variety against other herbicide chemistries which are labeled to be used only over-the-top of crops that have a different and specified herbicide resistant gene. Always read and follow herbicide directions prior to use.

Not all herbicides are registered for sale or use in all states or counties in the United States or all provinces in Canada. Contact your local regulatory agency to determine if a product is registered for sale or use in your area. Always read and follow label directions.

ACCIDENTAL APPLICATION OF INCOMPATIBLE HERBICIDES TO THIS VARIETY COULD RESULT IN TOTAL CROP LOSS.

YOU MUST SIGN A TECHNOLOGY USE AGREEMENT AND READ THE PRODUCT USE GUIDE PRIOR TO PLANTING.

The purchase of these seeds includes a limited license to produce a single soybean crop in the United States (or other applicable country). The use of seed from such a crop 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. Resale or transfer of the seed is strictly prohibited. ® Trademarks of Corteva Agriscience and its affiliated companies. © 2025

SCALE : 1 = BEST \ 5 = AVERAGE \ 9 = POOR

LOCALLY GROWN. LOCALLY PROVEN.

6



CORN BRANDS

DF Seeds Corn Our Bag. Our Quality.

A new name on the bag. Proven genetics in the field. While DF Seeds is bringing these hybrids to market under our own brand for the first time, the genetics are not new to our growers. These are proven hybrids with a performance history you know and trust — now backed by the DF Seeds name and our commitment to quality. We offer both conventional and traited options, with hybrids selected and extensively tested across our local footprint before being brought to market. Locally Grown. Locally Proven. That means proven genetics, local testing, and the confidence of knowing exactly what's in a DF Seeds bag.

For organic growers, DF Seeds will offer all conventional hybrids as untreated, providing options that fit organic production needs. Supply is limited, so order by December 15th to ensure availability.

CORN TRAIT KEY



PCE | PowerCore® Enlist® Refuge Advanced®

PowerCore® Enlist® Refuge Advanced® is a comprehensive trait package for above-ground pests and weed management. PowerCore Enlist corn features three modes of action against above-ground insect pests for broad-spectrum and long-lasting control. Tolerance to multiple herbicides – including glyphosate, glufosinate, 2,4-D choline, and FOPS – gives you the flexibility in herbicide choice and management practices to help maximize yield and now with the added flexibility of integrated refuge.

DF SEEDS NUMBERING SYSTEM

CORN HYBRIDS: DF432-26 PCE

43 First Two Digits Plus 50 is Relative Maturity of Hybrid	2 Internal Code	-26 Year of Release	PCE Trait Package
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DF351-23

85 RM

OPTIONS: PCE

- Very solid performing hybrid that works really well in the variable and lower yield environments
- Excellent early vigor with good stalks and roots
- Excellent staygreen and late season intactness
- Very good Tar Spot control

DF391-24

89 RM

OPTIONS: CONV, PCE

- Dominant performing PowerCore® hybrid that will compete with any hybrid in it's maturity class
- Good late season intactness with low greensnap risk and good Goss' Wilt tolerance
- Good ear flex that will work well across varying populations

DF432-26

93 RM

OPTIONS: PCE

- Impressive yield potential with strong plant health
- Flex ear for varied planting populations
- Good stress tolerance
- Quick emergence and strong early season vigor

DF462-23

96 RM

OPTIONS: PCE

- Excellent performance across all yield levels
- Very strong disease control with a solid agronomic package
- Strong grain yields that will challenge later day hybrids
- Best positioned in better water holding capacity soils - do not put on course, dryland soils

DF481-24

98 RM

OPTIONS: CONV, PCE

- Strong performing hybrid as either a conventional or PowerCore® Enlist® hybrid
- 96 day as a conventional and 98 day as a PowerCore® Enlist® hybrid
- Large flexing ears with a small cob and deep kernels
- Best positioned on medium to lighter soils - very good stress tolerance

DF501-18

100 RM

OPTIONS: CONV

- "Rock Star Spot" hybrid that excels in highly managed acres and environments
- Flex style ear type with tremendous ear girth that adapts to variable planting populations
- Medium-tall hybrids with very good stalks and roots

DF522-25

102 RM

OPTIONS: PCE, CONV

- Very good top-end yield potential across yield environments on a white cob
- Very good emergence and early vigor
- Strong late season appearance
- Positions best at moderate to higher plant populations

DF562-24

106 RM

OPTIONS: PCE

- Plot topping performance in grain and silage trials
- Healthy plants with solid stalks and roots
- Strong disease package with very good tarspot control
- Later flowering hybrid for good southern movement



CORN BRANDS

Product	Value Added Traits	Grain RM	GDU - Black Layer	GDU - Mid Silk	Flowering to Maturity	Planting Rate 1000's	Emergence	Seedling Vigor	Root Strength	Stalk Strength	Drought Tolerance	Greensnap	Staygreen	Fall Appearance	Plant Height	
DF351-23	PCE	85	2120	1140	3	32-34	2	2	2	2	2	2	2	2	MT	
DF391-24	CONV, PCE	89	2270	1140	3	30-36	2	2	3	2	3	2	2	1	MT	
DF432-26	PCE	93	2320	1220	2	28-34	2	2	2	1	1	2	3	2	M	
DF462-23	PCE	96	2395	1265	3	30-38	2	2	2	2	4	2	1	1	MT	
DF481-24	CONV, PCE	98	2490	1245	3	28-36	2	2	2	2	2	3	3	2	MT	
DF501-18	CONV	100	2490	1250	3	28-36	2	3	2	2	3	2	3	3	MT	
DF522-25	PCE, CONV	102	2545	1305	3	30-36	2	1	2	2	3	3	2	2	MT	
DF562-24	PCE	106	2615	1345	4	28-36	2	2	2	2	2	2	2	1	MT	

Trait Key: PCE = PowerCore® Enlist® Refuge Advanced® | Conv = Conventional

Notes

CORN BRANDS



	Ear Height	Ear Length	Ear Type	Cob Color	Kernel Rows	Test Weight	Dry Down	Northern Leaf Blight	Gray Leaf Blight	Goss' Wilt	Anthraxnose Stalk Rot	Tar Spot	High Yield Environment	Moderate Yield Environment	Low Yield Environment	Corn Following Corn	Fungicide Response	Product
	MH	ML	SF	R	14-16	3	2	3	NA	2	3	3	2	1	1	3	2	DF351-23
	MH	ML	SF	R	14-16	3	3	2	3	2	2	3	1	1	2	3	2	DF391-24
	M	MG	FL	R	16-18	3	3	2	3	2	3	3	2	1	1	2	2	DF432-26
	M	M	SF	R	16-18	3	3	2	3	2	3	3	1	1	4	4	2	DF462-23
	MH	ML	SF	P	16-18	3	3	2	2	1	2	2	2	1	1	3	2	DF481-24
	M	MG	SF	R	18-20	3	3	2	3	3	2	3	1	1	2	3	1	DF501-18
	MH	ML	FL	W	14-18	3	2	3	3	2	2	3	1	1	3	3	1	DF522-25
	MH	ML	SF	R	16-18	3	3	2	2	2	2	2	1	1	2	2	2	DF562-24

Key: Plant Height: T = Tall, MT = Medium-Tall, M = Medium | Ear Height: MH = Medium-High, M = Medium, ML = Medium-Low
 Ear Length: ML = Medium-Long, M = Medium, MG = Medium-Girthy | Ear Type: SF = Semi-Flex, FL = Flex
 Cob Color: P = Pink, R = Red, W = White

Notes



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