



SEED CATALOG

20
25

axis[®]
seed

Grow Strong[®]

CORN LEADER BRANDS

60N61 PCE 109-111 DAY MATURITY

- Moderate stature with fast dry down
- Consistent girthy ears down the row with deep kernels
- Very good tolerance to Goss' Wilt and GLS
- Rewards high management for top-end yield potential

NEW!

61D77 TreceptaRIB 110-112 DAY MATURITY

- Season long eye appeal with wide dark leaves in a Trecepta® trait package
- Tremendous yield potential with wide area of adaption
- Long, girthy ears, 18-20 kernel rows with good tip fill
- Best performance on rotated acres and responds to fungicide application

61F25 AA 110-112 DAY MATURITY

- Attractive plant type with high yield potential
- Good test weight and grain quality
- Good late-season intactness and plant appearance
- Great stalks with solid root strength

62Y22 VT2PRIB 112 DAY MATURITY

- Very good Goss' Wilt and greensnap tolerance
- Broadly adapted east to west
- Very good stalks
- Above average high pH tolerance

NEW!

63H27 VT2PRIB 112-114 DAY MATURITY

- Strong performance on highly productive soils
- Good northern movement
- Well adapted for the Central and Eastern corn belt
- Great stalks and roots with high intactness and stay green

63L69 PCE 112-114 DAY MATURITY

- Excellent top-end yield potential
- Strong stalks late into the fall
- Good test weight grain
- Above average NCLB and Tar Spot tolerance

64B28 VT2PRIB 113-115 DAY MATURITY

- Very good stalks and roots with respectable late-season intactness
- Strong emergence and excellent early plant vigor for reduced tillage acres
- Excellent test weight on a semi-flex ear
- Great overall disease package

65W75 TreceptaRIB 114-116 DAY MATURITY

- Excellent test weight with attractive late-season appearance
- Widely adapted hybrid with very good stalks
- Keep populations at moderate levels
- Manage for Goss' Wilt in the west

SOYBEAN LEADER BRANDS

3514ES E3 3.5 RELATIVE MATURITY

- Sulfonylurea Tolerant
- Intermediate to wide profile with very good lodging scores
- Nice defensive package

3725E E3 3.7 RELATIVE MATURITY

- Performs best in CCB and west
- Unique genetics for the late 3 maturity range
- Good mix of offense and defense

3835E E3 3.8 RELATIVE MATURITY

- Unique look, upright branching that widens across the top
- Medium-tall with light tawny pubescence
- Great SDS tolerance

4014E E3 4.0 RELATIVE MATURITY

- Performs in all yield environments
- Solid lodging scores and a medium/tall plant structure
- Rps 1c and SCN

4205E E3 4.2 RELATIVE MATURITY

- Overall strong, best in CCB
- Medium-tall plant with superb standability and eye appeal
- Yield advantage in lower productivity compared to checks

3605XF XF 3.6 RELATIVE MATURITY

- Superior yielding, attractive variety with good standability
- Strong defensive package with good SDS and Phytophthora field tolerance
- Resistant to SCN and Southern Stem Canker

4105XF XF 4.1 RELATIVE MATURITY

- Fast emerging, quick canopy that stretches wide
- Great yields east to west
- SCN, SDS, PRR 1c gene

CORN CHART

PLANT CHARACTERISTICS

PLANT HARDINESS

DISEASE RESISTANCE

BRAND	TECH	MATURITY	PLANT CHARACTERISTICS											PLANT HARDINESS							DISEASE RESISTANCE								
			50% Silk	Black Layer	Cob Color	Ear Height	Ear Type	Husk Cover	Kernel Rows	Leaf Angle	Plant Height	Silage	Test Weight	Corn on Corn	Drought Tolerance	Early Plant Vigor	Greensnap	Herbicide Sensitivity	Population Tolerance	Root Rating	Stalk Rating	Stay Green	Common Rust	Tar Spot	Goss' Wilt	Gray Leaf Spot	Northern Leaf Blight (1)	Southern Leaf Blight	Stalk Anthracnose
59W01	CONV	108-110	1300	2730	P	MH	SFL	ML	16-18	H	MT	E*	E	VG	AVG*	VG	ML	A*	MH*	G	VG	VG	AVG*	AVG*	VG	E	VG	G	G*
NEW! 60N61	PCE	109-111	1320	2765	R	M	SFL	ML	16-18	SE	M	VG*	G	VG	AVG*	VG	VG	A*	M-MH*	VG	VG	VG	AVG*	VG*	VG	VG	F	VG	N/A
61A66	PCE	111	1390	2572	P	M	FL	C	18-20	SE*	M	E*	VG	VG	VG*	E	VG	N/A	MH*	G	VG	E	VG	VG*	VG	VG	VG*	VG	
61D77	TreceptaRIB	110-112	1320	2770	R	M	SFL	MS	18-20	SE	M	VG*	G	G	G*	VG	L	A*	MH*	VG	VG	VG	G*	G*	F	G	VG	VG	G*
61F25	AA	110-112	1430*	2600*	P	ML	SFL	M*	16	SU*	MT	G*	H	G*	G*	VG	AVG*	N/A	M-MH	G	VG	G	AVG*	G*	G	VG	VG	G	VG*
NEW! 62C00	CONV	112	1330	2597	R	M	FL	C	16-20	H*	MT	E*	G	G	G*	G	G	A*	M	AVG	G	G	VG	G*	VG	G	VG	N/A	G
NEW! 62C60	PCE	112	1330	2597	R	M	FL	C	16-20	H*	MT	E*	G	G	G*	G	G	A*	M	AVG	G	G	VG	G*	VG	G	VG	N/A	G
62K69	PCE	111-113	1305	2780	P	M	FL	ML	16-18	SE	MT	VG*	E	G	E*	VG	L	A*	M	VG	VG	G	G*	AVG*	VG	F	VG	F	G*
62V29	VT2PRIB	111-113	1375	2709	R	M	SFL	A	14-16	SE*	M	AVG*	G	NR	G	G	VG	A	LM	VG	VG	VG	VG*	AVG*	G	AVG	VG	VG	VG
NEW! 62Y22	VT2PRIB	112	1288	2537	R	ML	SFL	L	14-16	H*	M	AVG*	G	VG*	G	G*	VG	A	LM	AVG	VG	G	VG	VG	VG	AVG	G	VG	E
63H27	VT2PRIB	112-114	1403	2792	P	M	SD	A	16-18	SE*	MT	AVG*	VG	NR	G	G	AVG	A	MH	VG	VG	VG	AVG*	N/A	G	G	VG	VG	AVG
63L09	CONV	113	1340	2610	P	M	SFL	IC	16-18	SE*	MT	E*	VG	VG	VG*	VG	VG	N/A	MH-H	VG	E	VG	VG	VG*	G	VG	VG	VG*	E
63L69	PCE	112-114	1330*	2610*	P	M	SFL	IC	16-18	SE*	MT	E*	VG	VG	VG*	VG	VG	N/A	MH*	VG	E	VG	VG	VG*	G	G	VG	VG*	E
64B28	VT2PRIB	113-115	1331	2649	R	M	SFL	A	16-18	H*	M	AVG*	E	NR	G	E	G	A	M-MH	VG	VG	AVG	G*	AVG*	G	G	VG	VG	AVG
64C06	CONV	113-115	1340	2625	R	H*	FL	C	14-18	SE*	T	E*	E	E	VG*	VG	AVG	N/A	M	VG	VG	E	VG	VG*	VG	VG	VG	VG*	VG
64C66	PCE	114	1340	2625	R	H	FL	C	14-18	SE*	T	E*	E	E	VG*	VG	F	N/A	M*	G	G	E	G	VG*	VG	G	VG	VG*	VG
64W69	PCE	114	1330	2830	R	MH	SFL	L	14-16	SE	MT	VG*	VG	VG	G*	VG	L	A*	MH*	G	VG	VG	N/A	G*	VG	VG	G	G	G*
65R36	PCE	115	1350	2850	R	M	FL	ML	16-18	SE	MT	E*	VG	G	VG*	G	M	A*	M*	VG	VG	VG	VG*	G*	G	VG	G	G	G*
65W75	TreceptaRIB	114-116	1335	2657	P	ML	SFL	L	16-18	SE*	MT	G*	E	NR*	G	E	G	A	M-MH	G	VG	VG	VG	G*	F	AVG	G	VG	VG
NEW! 67A03	CONV	116-118	1380	2870	R	MH	FL	ML	18-22	SE	MT	G*	E	E	G*	G	G	N/A	M*	VG	E	VG	G*	AVG*	G	VG	VG	G	G*

RATING SCALE: E = Excellent, VG = Very Good, G = Good, AVG = Average, F = Fair, R = Resistant, N/A = Not Available, * = Based on Local Observation
COB COLOR: P = Pink, R = Red
EAR HEIGHT: H = High, M = Medium, MH = Medium-High, ML = Medium-Low
EAR TYPE: FL = Flex, SD = Semi-Determinate, SFL = Semi-Flex
HUSK COVER: A = Adequate, C = Complete, IC = Incomplete, L = Long, M = Medium, ML = Medium-Long, MS = Medium-Short
LEAF ANGLE: H = Horizontal, SE = Semi-Erect, SU = Semi-Upright
PLANT HEIGHT: M = Medium, MT = Medium-Tall, T = Tall
TEST WEIGHT: H = High, M = Medium, MH = Medium-High

CORN ON CORN: NR = Not Recommended
GREENSNAP: ML = Medium-Low, M = Medium, L = Low
HERBICIDE SENSITIVITY: A = Acceptable
POPULATION TOLERANCE: LM = Low-Medium, M = Medium, MH = Medium-High, MH-H = Medium-High - High, M-MH = Medium - Medium-High
AA = Agrisure® Above, VT2PRIB = VT Double PRO® RIB Complete® Corn Blend, TRECEPTARIB = Trecepta® RIB Complete® Corn Blend, PCE = PowerCore® Enlist® Refuge Advanced®

SOYBEAN CHART

PLANT CHARACTERISTICS


PLANT HARDINESS

DISEASE RESISTANCE

BRAND	TECH	MATURITY	PLANT CHARACTERISTICS								PLANT HARDINESS				DISEASE RESISTANCE						
			Estimated Seed Size	Flower Color	Hilum	Oil	Plant Type	Pod	Protein	Pubescence	Relative Plant Height	Emergence	Standability	Stress Tolerance	Brown Stem Rot	Iron Chlorosis	Phytophthora Gene	SCN Marker	Sudden Death Syndrome	White Mold	Frogeye
3514ES	E3	3.5	2850*	P	BU	N/A	IB	BR	N/A	GR	M+	VG	G	VG	R	AVG	No Gene	PI 88.788	VG	VG*	F
3725E	E3	3.7	3006	W	BL	22.92	IB	BR	40.95	LTW	M	VG	VG	G*	VG*	F*	Rps 1k	PI 88.788	VG	N/A	VG
3835E	E3	3.8	3000*	W	BL	N/A	IB	BR	N/A	LTW	MT	VG	G	VG	NG	AVG	Rps 1k	PI 88.788	G	G*	VG*
4014E	E3	4.0	3080	P	BL	22.31*	IB	T	41.36*	LTW	MT	VG	VG	E*	VG*	F*	Rps 1c	PI 88.788	VG	VG*	VG
4205E	E3	4.2	3198	P	BL	22.8	IB	T	40.51	LTW	MT	VG	VG	VG*	VG*	F*	No Gene	PI 88.788	VG	N/A	E
3605XF	XF	3.6	2560*	P	IBL	20.6*	IB	BR	39.2*	GR	MT	E	VG	VG*	N/A	AVG	Rps 1c	PI 88.788	VG	AVG	F
4105XF	XF	4.1	3243	P	BL	22.62	IB	BR	41.24	TW	MT	E	VG	G*	VG*	F*	Rps 1c	PI 88.788	VG	N/A	VG

RATING SCALE: E = Excellent, VG = Very Good, G = Good, AVG = Average, F = Fair, R = Resistant, N/A = Not Available, * = Based on Local Observation
FLOWER COLOR: P = Purple, W = White
HILUM: BL = Black, BU = Buff, IBL = Imperfect Black
PLANT TYPE: IB = Intermediate-Bush
POD: BR = Brown, T = Tan

PUBESCENCE: GR = Gray, LTW = Light Tawny, TW = Tawny
RELATIVE PLANT HEIGHT: M = Medium, M+ = Medium+, MT = Medium-Tall
BROWN STEM ROT: NG = No Gene, R = Resistant
E3 = Enlist E3® Soybeans, XF = XtendFlex® Soybeans



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/Stewardship Agreement that you sign. By opening and using a bag of seed, you are reaffirming your obligation and agreement to comply with the most recent stewardship requirements.

No dicamba may be used in-crop with seed with Roundup Ready® Xtend Technology, unless and until approved or specifically permitted. No dicamba formulations have been registered for such in-crop use at the time this material was published. Please follow <https://www.roundupreadyxtend.com/pages/xtendimax-updates.aspx> for status updates.

Bayer is a member of Excellence Through Stewardship® (ETS). Bayer products are commercialized in accordance with ETS Product Launch Stewardship Guidance, and in compliance with Bayer's Policy for Commercialization of Biotechnology-Derived Plant Products in Commodity Crops. Commercialized products have been approved for import into key export markets with functioning regulatory systems. Any crop or material produced from this product can only be exported to, or used, processed or sold in countries where all applicable regulatory approvals have been granted. It is a violation of national and international law to move material containing biotech traits across boundaries into nations where import is not permitted. Growers should talk to their grain handler or product purchaser to confirm their buying position for this product. Excellence Through Stewardship® is a registered trademark of Excellence Through Stewardship.

ALWAYS READ AND FOLLOW PESTICIDE LABEL DIRECTIONS. It is a violation of federal and state law to use any pesticide product other than in accordance with its labeling. NOT ALL formulations of dicamba or glyphosate are approved for in-crop use with Roundup Ready 2 Xtend® soybeans. NOT ALL formulations of dicamba, glyphosate or glufosinate are approved for in-crop use with products with XtendFlex® Technology. ONLY USE FORMULATIONS THAT ARE SPECIFICALLY LABELED FOR SUCH USES AND APPROVED FOR SUCH USE IN THE STATE OF APPLICATION. Contact the U.S. EPA and your state pesticide regulatory agency with any questions about the approval status of dicamba herbicide products for in-crop use with products with XtendFlex® Technology. B.T. products may not yet be registered in all states. Check with your seed brand representative for the registration status in your state. Refuge seed may not always contain the DroughtGard® trait. IMPORTANT IRM INFORMATION: Certain products are sold as RIB Complete® corn blend products, and do not require the planting of a structured refuge except in the Cotton-Growing Area where corn earworm is a significant pest. Products sold without refuge in the bag (non-RIB Complete) require the planting of a structured refuge. See the IRM/Grower Guide for additional information. Always read and follow IRM requirements.

Roundup Ready® Technology contains genes that confer tolerance to glyphosate. Roundup Ready 2 Technology contains genes that confer tolerance to glyphosate. Roundup Ready 2 Xtend® soybeans contain genes that confer tolerance to glyphosate and dicamba. Products with XtendFlex® Technology contain genes that confer tolerance to glyphosate, glufosinate and dicamba. Plants that are not tolerant to glyphosate may be damaged or killed if exposed to those herbicides. Plants that are not tolerant to glyphosate, dicamba, and/or glufosinate may be damaged or killed if exposed to those herbicides. Plants that are not tolerant to dicamba may be damaged or killed if exposed to those herbicides. Contact your seed brand dealer or refer to the Bayer Technology Use Guide for recommended weed control programs.

Seed containing a patented trait can only be used to plant a single commercial crop. It is unlawful to save and replant Roundup Ready 2 Yield® soybeans, Roundup Ready 2 Xtend® soybeans, and XtendFlex® soybeans. Additional information and limitations on the use of these products are provided in the Technology Stewardship Agreement and the Bayer Technology Use Guide: tug.bayer.com. U.S. patents for Bayer technologies can be found at the following webpage: cs.bayerpatents.bayer.com



Insect control technology provided by Vip3A is utilized under license from Syngenta Crop Protection AG. Herculex® is a registered trademark of Dow AgroSciences LLC. Agrisure

Viptera® is a registered trademark of a Syngenta group company. LibertyLink logo® and LibertyLink® are trademarks of BASF Corporation. Respect the Refuge and Corn Design® and Respect the Refuge® are registered trademarks of National Corn Growers Association. Acceleron®, DroughtGard®, RIB Complete®, Roundup Ready 2 Technology and Design®, Roundup Ready 2 Xtend®, Roundup Ready 2 Yield®, Roundup Ready®, SmartStax®, Trecepta®, VT Double PRO®, VT4PRO™ and XtendFlex® are trademarks of Bayer Group

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

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

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

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

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, Corteva Agriscience's product launch process for responsible launches of new products includes a long-standing 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.

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



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Always follow IRM, grain marketing and all other stewardship practices and pesticide label directions. B.T. products may not yet be registered in all states. Check with your seed representative for the registration status in your state.

The transgenic soybean event in Enlist E3® soybeans is jointly developed and owned by Corteva Agriscience and M.S. Technologies, L.L.C. Excellence Through Stewardship® is a registered trademark of Excellence Through Stewardship.

™ = Trademarks of Corteva Agriscience and its affiliated companies.

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.

Important: Always read and follow label and bag tag instructions; only those labeled as tolerant to glufosinate may be sprayed with glufosinate ammonium based herbicides. Agrisure®, Agrisure® Above, Agrisure Artesian®, Agrisure® Total, Agrisure Viptera®, Artesian®, Duracade®, Duracade/Viptera®, Duracade/Viptera™Z3, E-Z Refuge®, Viptera®, Viptera™Z3, and E-Z Refuge® are trademarks of a Syngenta Group Company.

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

CORN TRAITS


AA		Agrisure® Above
VT2PRIB		VT Double PRO® RIB Complete® Corn Blend
TreceptaRIB		Trecepta® RIB Complete® Corn Blend
PCE		PowerCore® Enlist® Refuge Advanced®

SOYBEAN TRAITS


E3		Enlist E3® Soybeans
XF		XtendFlex® Soybeans



ENLIST® WEED CONTROL SYSTEM— PROVEN CONTROL OF TOUGH WEEDS



Enlist Duo®
COLEX-D® technology
HERBICIDE



Enlist One®
COLEX-D® technology
HERBICIDE

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

SOYBEANS 2,4-D choline Glyphosate Glufosinate

CORN 2,4-D choline Glyphosate Glufosinate FOP Herbicides

On-Target Application

- 90% less drift than traditional 2,4-D
- 96% less volatile than 2,4-D ester

- Convenient proprietary blend of 2,4-D choline and glyphosate
- The two sites of action work together to deliver control of yield-robbing weeds and help prevent resistance
- Straight-goods 2,4-D choline with additional tank-mix flexibility
- Provides additional tank-mix flexibility with Liberty® herbicide and other qualified tank-mix products, allowing for a customized weed control program to fit each farm



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21stCenturySeed.net

NATIONAL BRAND. LOCAL OWNERSHIP.

Grow Strong®

Missouri Proven. Missouri Tough.