





Farmers need products that prioritize their needs and set high benchmarks for high-yielding genetics, and DONMARIO provides just that.

DONMARIO is an independent soybean brand who partners with independent seed companies to provide fresh options in soybean seed genetics for American farmers! In fact, DONMARIO is one of the only independent seed companies in the U.S. with their own breeding program and exclusive genetics.

DONMARIO's exclusive genetics and choice of traits demonstrate a robust opportunity to partner with independent seed distributors and bring better soybeans to farmers. We look forward to you becoming familiar with DONMARIO, an independent brand that represents access to superior soybeans.

DONMARIO began as a small family business in 1982, by two brothers, the Bartolomés, who wanted better soybeans for their fields. Since launching in 1982, DONMARIO grew quickly and soon earned its reputation as a brand that seeks better soybean genetics and soybean management practices for soybean farmers. Independent testing trials, countless third-party evaluations, and most importantly; farmer's consistent success with DONMARIO's soybeans continue to drive DONMARIO's success today.

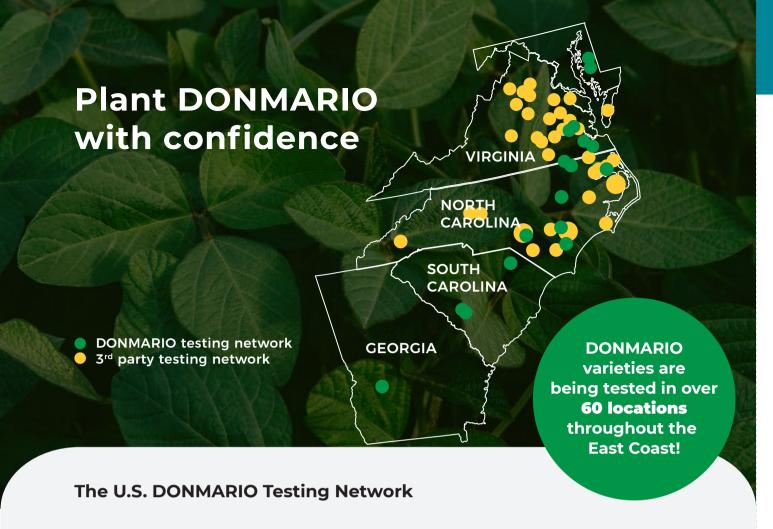
DONMARIO is a high-yielding soybean genetics authority with significant market share in six countries worldwide and is a leading brand in five of the seven largest soybean producing countries in the Americas. We sell over 16 million units of soybeans across the globe each year, making us a serious player in the global soybean market.

Genetic potential drives yield. Farmers who start with the most powerful seed genetics strengthen their opportunity for greater profitability. DONMARIO exists today to create the world's best soybean germplasm.

With almost 40 years in the soybean industry, DONMARIO is serious about soybeans, and we are grateful to partner with U.S. seed companies to deliver our high yielding soybean genetics to U.S. farms. We believe farmers will love all the qualities and options DONMARIO brings; exclusive genetics, top-notch soybeans, and a determination to continue bringing ever-better beans to American farmers.

DONMARIO is excited to debut our 2022 product lineup! We have several new varieties, bringing certain trait and RM's exclusively available through DONMARIO.





DONMARIO varieties are being developed and tested at over 150 research locations and over 500,000 test plots throughout the U.S.

Moreover, we have more than 120 large, strip trial locations across different environments in the U.S. We place these strip trials in low to high yield environments where we measure our commercial and experimental varieties against the best checks in the market. In addition, we compare our varieties in other trials such as row spacing, planting dates, soil types, and many other factors so we can provide farmers with intelligent agronomic insight and recommendations.

The DONMARIO path to higher yielding soybeans.

- 1. Start with the **best genetics**.
- 2. Create the highest quality seed.
- 3. Protect yield with the most advanced traits.
- 4. Optimize production with intelligent agronomics.



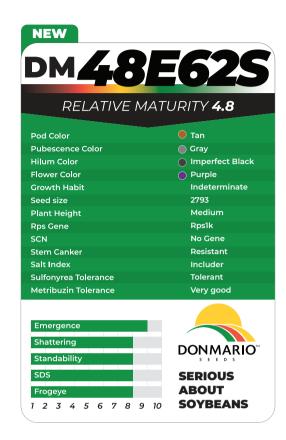




- Plant on sandy loam soils in high yield environments
- Consistent high yielding variety
- Medium plant type with outstanding standability
- Stem Canker resistance

	E. Coa	st - Yield S	ummary		
VARIETY	# OF LOCATIONS	VARIETY AVERAGE YIELD	DM46E62 Bu/A ADVANTAGE	BELVEDERE_1, NC	NEWKENT_1, VA
DM46E62	2	86.1	•	85.9	86.4
DM48E73	2	76.6	+9.5	73.0	80.2
P 49T62E	2	84.3	+1.8	79.5	89.0
AVERAGE	-	82.3	+3.8	79.5	85.2

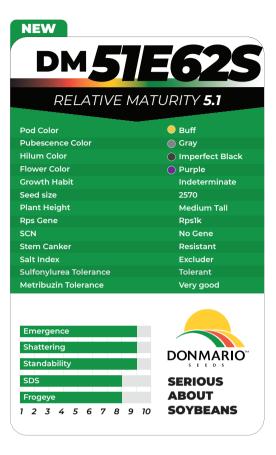
1	E. Coast - Head-to-Head - Yield Summary												
	Variety	# OF LOCATIONS	VARIETY AVERAGE YIELD	DM46E62 AVERAGE YIELD	DM46E62 Bu/A ADVANTAGE	DM46E62 % YIELD ADVANTAGE	DM46E62 % OF WIN CASES						
7	DM 48E73	2	76.6	86.1	+9.5	112.5%	100.0%						
	P 49T62E	2	84.3	86.1	+1.8	102.2%	50.0%						



- Outyields P49T62
- Strong emergence and shattering scores
- Very good defense against SDS
- STS tolerance

	E. Coa	st - Yield S	ummary		
VARIETY	# OF LOCATIONS	VARIETY AVERAGE YIELD	DM48E62S Bu/A ADVANTAGE	BELVEDERE_1,	NEWKENT_1,
DM48E62S	2	86.3	•	86.0	86.7
DM48E73	2	76.6	+9.7	73.0	80.2
P 49T62E	2	84.3	+2.0	79.5	89.0
AVERAGE	g- -	82.4	+3.9	79.5	85.3

	E. Coast - Head-to-Head - Yield Summary													
Variety	# OF LOCATIONS	VARIETY AVERAGE YIELD	DM48E62S AVERAGE YIELD	DM48E62S Bu/A ADVANTAGE	DM48E62S % YIELD ADVANTAGE	DM48E62S % OF WIN CASES								
DM 48E73	2	76.6	86.3	+9.7	112.7%	100.0%								
P 49T62E	2	84.3	86.3	+2.0	102.4%	50.0%								

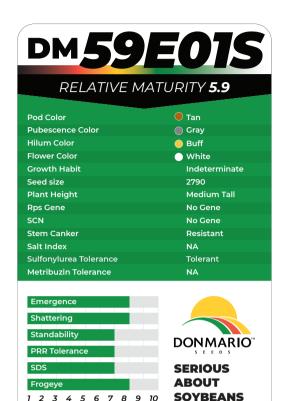




- Excluder variety with STS tolerance
- Consistent yield performance on most productive soils in NC
- Medium tall plant type with strong standability

	E. Coast - Yield Summary												
VARIETY	# OF LOCATIONS	VARIETY AVERAGE YIELD	DMSIE62S Bu/A ADVANTAGE	BELVEDERE_1, NC	NEWKENT_1,								
DM51E62S	2	85.2	-	86.9	83.6								
DM48E73	2	76.6	+8.6	73.0	80.2								
P 49T62E	2	84.3	+0.9	79.5	89.0								
AVERAGE	-	82.0	+3.2	79.8	84.3								

1		E. Coast - Head-to-Head - Yield Summary													
	Variety	# OF LOCATIONS	VARIETY AVERAGE YIELD	DM51E62S AVERAGE YIELD	DM51E62S Bu/A ADVANTAGE	DM51E62S % YIELD ADVANTAGE	M51E62S % OF WIN CASES								
	DM 48E73	2	76.6	85.2	+8.6	111.3%	100.0%								
The state of the s	P 49T62E	2	84.3	85.2	+0.9	101.1%	50.0%								





- Outstanding performance across all soil types
- Only late 5 indeterminate Enlist product in the market
- Very flexible with different planting dates
- Solid performance against SDS and Frogeye
- STS Tolerance

E. Coast - Yield Summary															
VARIETY	# OF LOCATIONS	VARIETY AVERAGE YIELD	DMS9EO1S AVERAGE YIELD	DMS9E01S Bu/A ADVANTAGE	BELVEDERE_1, NC	BELVIDERE 2, NC	HERTFORD NC, NC	JACKSON_1, NC	JACKSON 1, NC	JACKSON 3, NC	ELKO 1, SC	ELKO, SC	FLORENCE, SC	TIFTON 1, GA	TIFTON, GA
DM59E01S	11	=	1140	-	90.5	53.1	65.4	84.3	53.1	54.9	81.5	48.6	53.4	72.2	70.9
P 63A47X	6	48.5	55.7	+7.2	3-0	45.5	-	(*)	45.5	47.6	(#)	40.3	45.9	5*1	66.4
AG 56X8	n	61.6	66.2	+4.6	81.0	52.9	54.3	71.9	52.9	54.6	71.6	48.6	53.2	67.1	70.0
AVERAGE	-	55.1	60.9	+3.9	87.9	50.9	59.2	76.2	50.9	52.6	80.0	47.0	51.2	65.8	66.8

^{*}DM59E01S is compared against check in same amount of locations

	E. Co	ast - Head	d-to-Head -	Yield Sumn	nary	
VARIETY	# OF LOCATIONS	VARIETY AVERAGE YIELD	DM59E01S AVERAGE YIELD	DM59E01S Bu/A ADVANTAGE	DM59E01S % YIELD ADVANTAGE	DM59E01S % OF WIN CASES
P 63A47X	6	48.5	55.7	+7.2	114.8%	100%
AG 56X8	n	61.6	66.2	+4.6	107.4%	100%



DM46F62 RELATIVE MATURITY 4.6

Pod Color Brown Light Tawny Pubescence Color Hilum Color Black Purple Flower Color Medium Tall Rps Gene Rps1k PI 88.788 Stem Canker Resistant Includer Sulfonylurea Tolerance

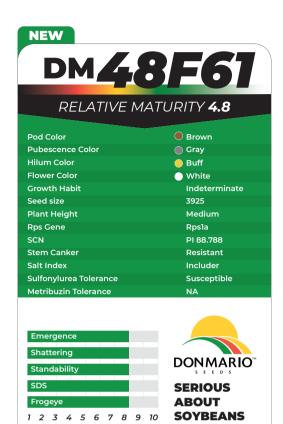
Emergence	
Shattering	
Standability	DONMARIO*
SDS	SERIOUS
Frogeye	ABOUT
1 2 3 4 5 6 7 8 9 10	SOYBEANS
Frogeye	



- Flexible across all planting dates and soil types
- 1.5 to 4 Bu/A on average yield advantage over best XtendFlex checks
- Medium tall plant type with great standability
- Ocod disease package

	E. Coa	ast - Yield S	ummary		
VARIETY	# OF LOCATIONS	VARIETY AVERAGE YIELD	DM46F62 Bu/A ADVANTAGE	BELVEDERE_1, NC	NEWKENT_1, VA
DM46F62	2	85.8		86.5	85.0
DM45F61	2	83.8	+2.0	83.2	84.3
AVERAGE	-	84.8	+1.0	84.9	84.7

E. Coast - Head-to-Head - Yield Summary													
Variety	Variety # OF LOCATIONS		DM46F62 AVERAGE YIELD	DM46F62 Bu/A ADVANTAGE	DM46F62 % YIELD ADVANTAGE	DM46F62 % OF WIN CASES							
DM 46F62	2	83.8	85.8	+2.0	102.3%	100.0%							



- Recommended for all soil types with best performance on silty-loam soils
- Outperforms XtendFlex checks in its RM
- Medium-Tall variety with good standability

E. Coast - Yield Summary												
VARIETY	# OF LOCATIONS	VARIETY AVERAGE YIELD	DM48F61 Bu/A ADVANTAGE	BELVEDERE_1, NC	HERTFORD, NC	JACKSON_1, NC	PANTEGO, NC	NEWKENT_1, VA	SURRY, VA	TIFTON 1, GA	ELKO 1, SC	
DM48F61	8	72.4		97.5	49.4	65.7	59.1	91.3	79.7	64.5	72.1	
AG 46X6	8	76.6	-4.2	98.0	54.0	67.5	66.1	97.4	85.9	64.8	79.3	
AVERAGE	31	74.5	-2.1	97.8	51.7	66.6	62.6	94.4	82.8	64.7	75.7	

E. Coast - Head-to-Head - Yield Summary												
Variety	# OF LOCATIONS	VARIETY AVERAGE YIELD	DM48F61 AVERAGE YIELD	DM48F61 Bu/A ADVANTAGE	DM48F61 % YIELD ADVANTAGE	DM48F61 % OF WIN CASES						
DM 48F61	8	76.6	72.4	-4.2	94.5%	0.0%						





- Performs best when planted early in high yield environments on loam soils
- Stem Canker resistance
- Excluder variety with STS tolerance

	E. Coa	st - Yield S	ummary		
VARIETY	# OF LOCATIONS	VARIETY AVERAGE YIELD	DM51F62S Bu/A ADVANTAGE	BELVEDERE_1, NC	NEWKENT_1, VA
DM51F62S	2	84.1	-	81.9	86.2
DM48F61	2	87.0	-2.9	87.0	86.9
AG 53X0	2	87.0	-2.9	86.1	88.0
AVERAGE	-	86	-1.9	85.0	87.1

1	E. Coast - Head-to-Head - Yield Summary												
	Variety	# OF LOCATIONS	VARIETY AVERAGE YIELD	DM51F62S AVERAGE YIELD	DM51F62S Bu/A ADVANTAGE	DM51F62S % YIELD ADVANTAGE	DM51F62S % OF WIN CASES						
1	DM 48F61	2	87.0	84.1	-2.9	96.6%	0.0%						
17/	AG 53X0	2	87.0	84.1	-2.9	96.6%	0.0%						



- Performs best in medium to high yield environments
- Outperformed the best competitor checks across the east coast
- Nice visual appeal
- SCN Resistance
- Salt Index Excluder

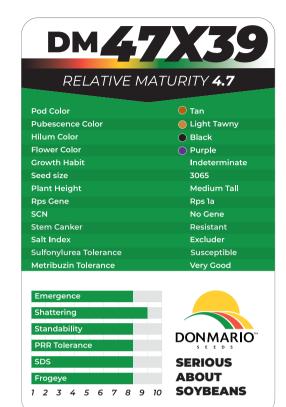
Emergence	
Shattering	
Standability	
PRR Tolerance	DO
SDS	61
) SE
Frogeye	A
12345678	3 9 10 S (



				E.	Coa	st -	Yiel	d Su	ımn	nary							
VARIETY	# OF LOCATIONS	VARIETY AVERAGE YIELD	DM45X61S AVERAGE YIELD	DM45X51S Bu/A ADVANTAGE	BELVEDERE_1, NC	BELVIDERE 2, NC	HERTFORD NC,	JACKSON_1, NC	JACKSON 1, NC	JACKSON 3, NC	PANTEGO, NC	ELKO 1, SC	ELKO, SC	FLORENCE, SC	TIFTON 1, GA	TIFTON, GA	NEW KENT_1, VA
DM 45X61S	13	2	19 2 0	723	98.4	42.4	64.3	75.9	42.3	44.9	78.8	90.4	36.0	43.0	76.3	67.1	96.0
AG 46X0	7	80.7	82.9	+2.2	98.2	2	62.6	73.7			73.6	89.0		\$	72.9		95.0
AG 46X6	13	64.8	65.8	+1.0	97.3	43.6	63.9	72.6	43.6	46.1	74.1	85.4	37.0	44.0	70.9	68.3	94.8
P48A60X	7	83.1	82.9	-0.2	100.0	-5	65.6	73.5	548	888	79.3	90.4	555	te 8.	76.5	555	96.1
AVERAGE	-		72.6	-6.8	95.4	43.0	62.1	71.6	42.9	45.5	73.6	85.7	37.0	43.0	71.8	67.7	93.0

^{*}DM45X61S is compared against check in same amount of locations

	E. Coast - Head-to-Head - Yield Summary											
VARIETY	# OF LOCATIONS	VARIETY AVERAGE YIELD	DM45X61S AVERAGE YIELD	DM45X61S Bu/A ADVANTAGE	DM45X61S % YIELD ADVANTAGE	DM45X61S % OF WIN CASES						
AG 46X0	7	80.7	82.9	+2.2	102.7%	100.0%						
AG 46X6	13	64.8	65.8	+1.0	101.6%	53.0%						
P 48A60X	7	83.1	82.9	-0.2	99.7%	28.0%						



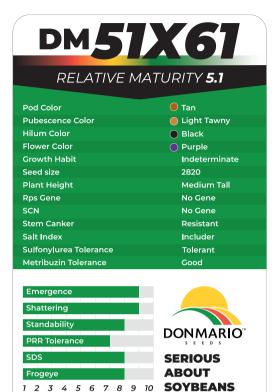


- Best placed on sand, silty loam and sandy loam soils in medium to high productivity environments
- Outstanding yield potential from VA to GA
- Strong defense against SDS and Frogeye
- Salt Index Excluder

E. Coast - Yield Summary																
VARIETY	# OF LOCATIONS	VARIETY AVERAGE YIELD	DM47X39 Bu/A ADVANTAGE	BELVEDERE_1, NC	BELVIDERE 2, NC	HERTFORD NC, NC	JACKSON_1, NC	JACKSON 1, NC	JACKSON 3, NC	PANTEGO, NC	ELKO 1, SC	ELKO, SC	FLORENCE, SC	TIFTON 1, GA	TIFTON, CA	NEWKENT_1, VA
DM 47X39	13	69.6	91	99.4	48.8	68.5	78.8	48.8	51.3	78.1	90.7	43.0	49.0	79.7	72.9	96.0
AG 46X6	13	64.8	+4.8	97.3	43.6	63.9	72.6	43.6	46.1	74.1	85.4	37.0	44.0	70.9	68.3	94.8
AVERAGE		67.2	+2.4	95.8	46.2	63.6	73.9	46.2	48.7	73.5	86.1	40.0	47.0	73.2	70.6	92.5

	E. Co	ast - Heac	l-to-Head - `	Yield Sumn	nary	
VARIETY	# OF LOCATIONS	VARIETY AVERAGE YIELD	DM47X39 AVERAGE YIELD	DM47X39 Bu/A ADVANTAGE	DM47X39 % YIELD ADVANTAGE	DM47X39 % OF WIN CASES
AG 46X6	13	64.8	69.6	+4.8	107.4%	100.0%





- Performs best when planted early and in high yield environments
- Outperformed AG52X9 by 4 Bu/A on average across the East Coast
- Excellent emergence and standability scores
- Strong defense against SDS and Frogeye

	E. Coast - Yield Summary												
VARIETY	# OF LOCATIONS	VARIETY AVERAGE YIELD	DMSIX61 Bu/A ADVANTAGE	BELVEDERE_1, NC	HERTFORD NC, NC	JACKSON_1, NC	PANTEGO, NC	ELKO 1, SC	TIFTON 1, GA	NEWKENT_1, VA			
DM 51X61	7	79.8		93.8	55.4	85.5	73.1	78.8	78.4	93.8			
AG 52X9	7	75.8	+4.0	95.0	59.3	74.0	67.7	75.8	69.9	89.2			
AG 53X0	7	79.2	+0.6	100.7	56.8	81.0	71.7	78.9	70.8	94.0			
AVERAGE	-	78.3	+1.5	96.5	57.2	80.2	70.8	77.8	71.3	92.4			

	E. Coast - Head-to-Head - Yield Summary													
	VARIETY	# OF LOCATIONS	VARIETY AVERAGE YIELD	DM51X61 AVERAGE YIELD	DM51X61 Bu/A ADVANTAGE	DM51X61 % YIELD ADVANTAGE	DM51X61 % OF WIN CASES							
	AG 52X9	7	75.8	79.8	+4.0	105.3%	71.0%	7/						
-	AG 53X0	7	79.2	79.8	+0.6	100.8%	42.0%	-						



Verification Required The last patent on the original Roundup Ready® soybean trait expired a few years ago and U.S. farmers may legally plant saved seed from some varieties of soybean containing the Roundup Ready® soybean trait. However, it is important that you check with your seed supplier to determine if a specific Roundup Ready® soybean variety is covered by other intellectual property rights, and if so, the policy for saving seed of that variety.

Higher Seeding Rate A higher seeding rate may be required for bin-run Roundup Ready® soybeans compared to new branded seed.

Yield Loss Roundup Ready 2 Yield®, Roundup Ready 2 Xtend® and XtendFlex® soybean varieties typically have a higher yield opportunity than Roundup Ready® soybean varieties.

Cleanout Loss Loss of seed and/or shrink occurs during the seed cleaning and handling processes for bin-run seed.

Seed Treatment Costs Treating your seed will add costs—both the cost of the treatment and the application of that treatment.

Lost Income Every bushel of saved seed you plant is a bushel you're not selling as commodity grain.

Increased Seed Management If you plan to save and bin-run Roundup Ready® soybeans for planting, you will have to manage your harvest operations and grain storage so that the seed isn't co-mingled with other seed that's covered by intellectual property rights.

High Value of New Branded Seed

Latest Technology

- // High-yielding soybean technologies
- // Better variety options
- // Leading seed treatment options

Customer Service

- // Dealer agronomic support before and after the sale
- // Replant policy support
- // Convenient packaging and delivery

Reliable Germination and Quality

- // Rigorously tested and meets U.S. Federal Seed Act requirements
- // Free of seed-borne diseases
- // Properly stored and conditioned



For more information on seed intellectual property protection, or to anonymously report a tip, please call 1-866-99-BAYER. For a list of relevant patents visit www.monsantotechnology.com

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 Commodify 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 necessary 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 Roundup Ready 2 Xtend® soybeans or products with XtendFlex® Technology.

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

Bayer, Bayer Cross, Roundup Ready 2 Xtend®, Roundup Ready 2 Yield®, Roundup Ready®, Roundup® and XtendFlex® are registered trademarks of Bayer Group. ©2020 Bayer Group. All rights reserved.



Bayer is a number of Experience Through Experience (Fig. 1), and the properties of t

ALWAYS BEAD 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 discamba, glyphosate are alphaned for in-crop use with products with XendFlevs Technology, ONLY USE FORMULATIONS THAT ARE SPECIFICATION. THAT IS A SPECIFICATION ARE SPECIFICATION OF SUCH USES AND APPROVED FOR SUCH USES IN THE STATE OF APPLICATION. Contact the U.S. EPA and your state pesticide regulatory agency with any questions about the approval status of disamba herbicide products for in-crop use with Neurolance and the products with the product of the products with the products

Seed containing a gatented 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 XtendFlext soybeans. Additional information and limitations on the use of these products are provided in the Technology Stewardship Agreement and the Bayer Technology Use Guide, https://tug.bayer.com. U.S. patent for Bayer technologies can be found at the following webpage. http://www.monsantotechnology.com



Cortex Agriscience is a member of Excellence Through Stewardships [CTS], Cortex Agriscience products are commercialized in accordance with ETS Product Launch Stewardship Guidance and in compliance with the Cortex Agriscience policies regarding stewardship of those products in clinically process for 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.

Seets containing the Enlist, Hérculex and PowerCore traits are protected under numerous US patents Seeds containing patented traits can only be used to plant a single commercial crop and cannot be saved or replanted Vou acknowledge and agree to be bound by the terms aid conditions of the following documents in effect at the time of planting of this seed, if the Technology Use Agreement and (ii) the Technology use Agreement and (ii) the Technology is an expensive that the product use ducies final itechnologies in this seed, including the Herbicide Resistance Management (HBM), and Use requirements detailed therein (www.corteva.us/Resources/tait-stewardship.html), To plant Enlist, Herculex and PowerCore seed, you must have a limited license from Corteva Agriscience (or other appropriate affiliates), in consideration of the foliogoing. Corteva Agriscience grants to the Grower the limited license to use its technology to produce only a single commercial crop in the United States update the terms and conditions set forth in the Technology Use Agreement in effect at the time of planting of this seed. Always read and follow herbicide label directions prior to use. Enlist products contain the Enlist frait that provides crop safety for use of labeled over-the-top applications of glyphosate gulforations and 24-D herbicides feature glober. Descriptions to the products that may be used with failities crops are products that fasture Colex Detanlogy and are

The transgenic scylpeans event in Enlist E3' scylpeans is jointly developed and owned by Dow Agrosciences LIC and MS. Technologies, LILC. 8 Enlist, Enlist E3, the Enlist E3 togo, and Colex-D are Trademarks of Corteva Agriscience and its affiliated companies of 2000 Cortexas, Scyllanos, Drucous Steuroscience is a consistency for a consistency of the Control of the

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Varieties with the DuPont St5td soybean technology are tolerant to certain SU [sulfonylurea] herbicides. NOTE: A soybean variety with a herbicide tolerant trait does not confer tolerance to all herbicides. Spraying herbicides not labeled for a specific

Performance may vary from location to location and from year to year, as local growing, soil and weather conditions may vary. These are general recommendations based on data taken from company trials and field observations and do not constitute a variant of filter or an unarrance of from company trials and field observations and do not constitute a variant of filter or an unarrance of first or

DONNARION is a trademark used by B&B Seeds, LLC under license from CDM Seeds, Inc., 454 E 300N Rd, Gloson City, IL 60936. Varieties with the DuPont STSM soybean technology are tolerant to certain SU (sulfonylurea) herbicides. NOTE: A soybean variety with a herbicide tolerant trait does not confer tolerance to all herbicides. Soraving herbicides not all herbicides for a specific soybean variety will result in severe plant injury or plant death. Always read and follow herbicide label directions and

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