



2024-25
Corn & Soybean
Product Guide







Industry-leading yield potential when planted at medium to medium low populations. Will respond to higher management.

- Tremendous top-end yield potential
- Outstanding ear flex allows moderate planting populations
- Strong southern movement
- Solid disease package including strong NCLB and Goss's Wilt tolerance
- Key product for lineups east-to-west
- Great dual-purpose potential



ARGONOMIC CHA	ARACTERISTICS
FLOWERING (GDU)	1330
BLACK LAYERS (GDU)	2597
PLANT HEIGHT	MEDIUM TALL
EAR PLACEMENT	MEDIUM
EAR TYPE	FLEX
COB COLOR	RED
DRYDOWN	MEDIUM
HUSK COVER	COMPLETE
KERNEL ROWS	16-20
VERSIC	NS
CONVENTIONAL	YES
ORGANIC	YES
GLYPHOSATE	N/A
ABOVE GROUND	PowerCore® Enlist® Refuge Advanced®
ABOVE/BELOW GROUND	N/A





Position east-to-west for top-end yield potential

- Excellent top-end yield potential
- Outstanding multiple year data
- Strong stalks late into the fall
- Good test weight grain
- Above-average NCLB and Tar Spot tolerance
- PowerCore® Enlist® Refuge Advanced® option



FLOWERING (GDU) 1340

BLACK LAYERS (GDU)

2610

PLANT HEIGHT MED

MEDIUM TALL

EAR PLACEMENT

MEDIUM

EAR TYPE

SEMI FLEX

COB COLOR

PINK

DRYDOWN

MEDIUM

HUSK COVER

INCOMPLETE

KERNEL ROWS

16-18

VERSIONS

CONVENTIONAL

YES

ORGANIC

YES

GLYPHOSATE

N/A

ABOVE GROUND

PowerCore® Enlist® RefugeAdvanced®

ABOVE/BELOW GROUND

N/A



Introducing Flexible Seed Financing:

Buy Now & Pay Later

Stratton Seed has joined forces with Rabo AgriFinance to offer qualified growers a 'Buy Now & Pay Later' financing option. This collaboration provides corn and soybean farmers with access to high-quality seeds and crucial inputs without immediate financial strain. As costs continue to rise, financial flexibility is essential to keep your operation running at its fullest potential.

Fill out our online application or contact your local Stratton Seed Representative, listed on page 16, today for more information! How do Growers Apply:
Visit Grower.RaboAg.com
or contact your local
Stratton Seed Representative



Scan now for an application.

^{*}Subject to Rabo AgriFinance credit approval, terms and conditions.

^{**}Any balance remaining after 180 period is subject to Prime +3% interest rate. Prime Rate means for any day the highest rate published from time to time in the "Money Rates" section of The Wall Street Journal as the Prime Rate for that day (or, if The Wall Street Journal is not available, any other authoritative source of that rate selected by Lender).

Apply Enlist® herbicides with confidence.

Review before spraying to ensure successful applications. For detailed instructions, visit **Enlist.com/Apply.**

Always follow all label requirements.





BEFORE SPRAYING



1. Application Window

No later than R2 or full flowering stage.



2. Tank-Mix Partners

Check EnlistTankMix.com for qualified tank-mix products.



3. Nozzles

Use only nozzles & pressure combinations listed on the product label.



4. Wind Speed, Weather

Target application at wind speeds greater than 3 mph, but less than 10 mph. Do not apply at wind speeds greater than 15 mph. Don't spray during a temperature inversion.



5. Susceptible Crops

Only spray when the wind is blowing away from susceptible crops listed on the product label, including tomatoes, fruiting vegetables, cucurbits, grapes, tobacco and cotton without the Enlist™ trait. Do not spray if the wind is blowing toward a susceptible crop.



6. Sensitive Area

Maintain a 30-foot downwind buffer (in the direction in which the wind is blowing) from any sensitive area (e.g., wooded greas, pastures, roadside ditches, lawns, tree plantations).



7. Sprayer Contamination

Make sure sprayer is clean from prior applications before using Enlist™ herbicides to avoid tank contamination.

APPLICATION



1. Spray Pressure

Verify spray pressure based on the product label and current conditions. Ground speed, product volume and nozzle selection all factor into the appropriate spray pressure.



2. Spray Rate

Enlist Duo® herbicide: 4.75 pt./A Enlist One® herbicide: 2 pt./A



3. Spray Volume

Apply a spray volume of water ranging from 10 to 15 aal./A for best results.



4. Boom Height

Consult the nozzle manufacturer for optimum boom height (usually 24 inches or less above crop canopy).



5. Cleanout

After applying on Enlist™ herbicide, make sure to clean-water flush sprayer with 10% of tank volume and triple-rinse when application is complete.





ENLIST™ E3 SOYBEAN HERBICIDE TOLERANCES:

New 2,4-D Choline **Glyphosate** Glufosinate

GoSoy 2024/25 Enlist E3® Soybean Product Line

Variety	Maturity	Plant Type	Soil Type	Comments	IDC	SDS	FE	RKN	sc	Metribuzin Rating	STS	Pod Color
So Soy 433E24S	4.3	Т	LIGHT-MIXED	Place in highly productive soil types - has great standability.	NA	2	2	S	MR	G	Υ	Т
Go Soy 451E23	4.5	М	ALL	Outperformed all checks across 24 locations in 2021 and an Excluder	3	2	1	MS	MR	VG	S	В
GoSoy 453E25N	4.5	MT	LIGHT-MIXED	Excellent standability; Above regression line yields in all midsouth breakouts.	NA	6	7.5	S	R	G	N	В
GoSoy 461E24	4.6	T	MIXED-HEAVY	Works well in heavier soil type conditions, gets tall and is an Excluder	NA	2	2	S	MR	G	S	В
Go Soy 481E19	4.8	М	LIGHT-MIXED	Excellent Bean in High Yielding Environments	NA	2	1.5	MS	R	VG	S	В
io Soy 493E22N	4.9	MT	LIGHT-MIXED	Late Group IV with Root Knot Resistance. High yielding line.	NA	2	2.5	R	R	VG	S	В
Go Soy 541E22	5.4	МТ	MIXED-HEAVY	Mid Group V with Height to handle tough clay soils. Excellent Double Crop!	NA	1.5	2	S	R	VG	S	В

IDC- Iron Deficiency Chlorosis • SDS-Sudden Death Syndrome • FE-Frog Eye • RKN-Root Knot Nematode • SC-Stem Canker • STS-Sulfonylurea-tolerant Ratings are based on a 1-5 scale -1 = Best 5 = Worst

Following burndown, 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 with Enlist E3® soybeans.

On-Target Application

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



THE NEXT GENERATION **OF TECHNOLOGY**

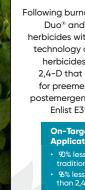
2,4-D choline | Glyphosate | Glufosinate

Enlist Duo COLEX*D" technology

- 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 Durango® DMA® herbicide, Liberty® herbicide and other qualified tank-mix products, allowing for a customized weed control program to fit each farm





THE BEST OF BOTH WORLDS

Most soybean varieties are designed to only target high yield or disease protection – Go Soy does both. Field-tested for your success, Go Soy is a defensive bean that safeguards your crops from pests and fungal diseases while also maximizing output. Our relentless testing and research have led to top-tier varieties that generate maximum results.

Find your area rep. listed on page 16 to place an order today!



GoSoy 2024/25 GT Glyphosate Tolerant Soybean Product Line



Variety	Maturity	Plant Type	Soil Type	Comments	IDC	SDS	FE	RKN	sc	Metribuzin Rating	sts	Pod Color
GoSoy 5214 GTS	5.2	MT	MIXED-HEAVY	Tough Defensive Package for RKN ground	NA	2.5	2.5	R	MR	G	S	Т
GoSoy 60G18	6.0	Т	MIXED-HEAVY	Tall bushy yielder	NA	2	2.5	S	MS	G	S	Т

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Ratings are based on a 1-5 scale – 1 = Best 5 = Worst

GoSoy 2024/25 Conventional Product Line



	Variety	Maturity	Plant Type	Soil Type	Comments	IDC	SDS	FE	RKN	sc	Metribuzin Rating	STS	Pod Color
Charles Color	GoSoy Leland	4.9	MT	ALL	Tough Defensive Package for RKN ground	NA	2.5	2.5	R	MS	G	S	Т

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Farmers need products that prioritize their needs and set high benchmarks for high-yielding genetics, and DONMARIO® provides just that. We welcome you to get to know DONMARIO, where the main focus is breeding superior soybeans.

DONMARIO is proud to partner with independent seed companies like Stratton Seed Company to provide fresh options in soybean seed genetics for American farmers. Our own independence allows us to focus solely on increasing grower yields, and as a GDM brand, our products are borne from the largest soybean genetics library in the world.

Independent testing trials, countless third-party evaluations, and most importantly, DONMARIO soybeans' consistent performance on American farms continue to drive our success today. The bottom line is that DONMARIO's exclusive genetics and choice of traits bring better soybeans to farmers.

DONMARIO® by the numbers: Numbers tell the story.

rainbers tell the story.

DONMARIO has proven success where soybeans matter most.

DONMARIO has proven success where soybeans matter most. It is one of the most recognized names in South America, and its sister brands are a significant force in Europe. The genetic foundation behind DONMARIO is one of the most dominant in the main soybean growing areas of the world, accounting for nearly one in two global soybean acres.

40+ YEARS

more than four decades of soybean innovation

6 COUNTRIES

DONMARIO® is a leading global brand in six of the top soybean producing countries

4

U.S. breeding stations

400,000+

U.S. research

120+

U.S. testing locations

115,000

New U.S. varieties tested annually

DONMARIO® is a trademark used by B&B Seeds, LLC under license from GDM Seeds, Inc. 2100 S. Oak Street, Champaign, IL 61820. Stratton Seed Company is a distributor of DONMARIO products for B&B Seeds, LLC.

SERIOUS ABOUT SOYBEANS



DONMARIO 2024/25 Soybean Product Line

Variety	Maturity	Plant Type	Soil Type	Comments	IDC	SDS	FE	RKN	sc	Metribuzin Rating	STS	Pod Color
<u>рм 36E94</u>	3.6	М	ALL	Beats AG38XF3 by 3 bu/A; Compact & busy light tawny bean with uniform appearance.	NA	2.5	1.5	S	R	Т	S	В
<u>рм 38E54</u>	3.8	МТ	ALL	Strong disease tolerance even in fields with stand issues; Delivers competitive performance against key checks across yield environments	NA	2	2	S	R	Т	S	В
DM 45E33S	4.5	МТ	ALL	Well adapted for Midsouth; Solid per- formance against other mid-4 checks; high yields on heavier grounds	NA	2	2	S	R	MT	Т	Т
<u>рм 51Е62S</u>	5.1	МТ	SILTY CLAY - ALL	Consistent high yield performance on productives oils; Good frogeye & SDS Scores; STS & salt index excluder variety	NA	1.5	2	S	R	MT	T	В

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The DONMARIO path to higher yielding soybeans:

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











GENETICS

MANAGEMENT

DONMARIO 2024/25 Soybean Product Line



Variety	Maturity	Plant Type	Soil Type	Comments	IDC	SDS	FE	RKN	sc	Metribuzin Rating	STS	Pod Color
<u>рм 36F84S</u>	3.6	М	ALL	Fastest out-of-the-ground variety on your farm! Strong disease tolerance & attractive phenotype; Added STS benefit	NA	2	2	S	R	TBD	Т	В
DM 45F23	4.5	МТ	ALL	Broadly adapted variety for every acre; High-yielding variety for Midsouth region; Stem canker resistent, very good frogeye & SDS score	2	2	2	s	R	MS	S	Т
_{DM} 46F54S	4.6	М	HEAVY CLAY	Widely adapted to Midsouth region; Light tawny/brown plant with SCN, Rps1c and STS stacked; Should perform very well in heavy clay soils	NA	1.5	2	S	R	TBD	Т	В
<u>ом 47F44</u> S	4.7	Т	Sandy loam, Clay, Clay Loam	New mid-4 XtendFlex® variety with good performance across sandy loam, clay & clay loam soils; Strong yield potential in moderate to high yield environments	NA	2	2	S	R	TBD	T	Т
<u>рм 48F53</u>	4.8	М	ALL	Versatile variety with excellent yield potential & reliable agronomics; Built for moderate to high yield environments; Stem canker resistance, very good frogeye & SDS score	1.5	1.5	2	MS	R	MS	S	Т
<u>рм 49F62S</u>	4.9	М	MIXED- HEAVY	Performs best when planted early in high-yield environments on loam soils; Medium-tall plant type with great eye appeal	NA	2	2	S	R	Т	Т	В

DONMARIO 2024/25 Soybean Product Line



Variety	Maturity	Plant Type	Soil Type	Comments	IDC	SDS	FE	RKN	sc	Metribuzin Rating	STS	Pod Color
<u>рм 45X</u> 61S	4.5	МТ	ALL	MDS: Best on silty clay soils in low-med productivity; Salt index excluder; Strong defense against SDS & frogeye; Medium-tall plant type with strong standability	2	2	1.5	S	R	MS	Т	В
<u>рм 51Х</u> 61	5.1	МТ	ALL	Performs best in high yielding clay and silty loam soil types, extreme growth potential; Outstanding, high-yielding variety; Excellent emergence & standability scores	NA	1.5	1.5	S	R	MS	S	Т

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Virtue Seeds is a non-GMO soybean brand that is taking an unconventional approach to the conventional soybean industry. Virtue's sole intent is to create an elite non-GMO germplasm to fuel elite non-GMO soybean products. This Pure Genetic Power approach is shaking up the market, bringing a unique opportunity to lower your input expense and increase your profit per bushel. As a dealer of Virtue non-GMO varieties, Stratton Seed Company is pleased to bring this option to our soybean growers.

Virtue non-GMO Product Line

Variety	Maturity	Plant Type	Soil Type	Comments	IDC	SDS	FE	RKN	sc	Metribuzin Rating	STS	Pod Color
₩ V4921S	4.9	MT	ALL	Stable across early, medium and late planting dates EXCLUDER	NA	2	1.5	S	R	G	Т	Т

IDC- Iron Deficiency Chlorosis • SDS-Sudden Death Syndrome • FE-Frog Eye • RKN-Root Knot Nematode • SC-Stem Canker • STS-Sulfonylurea-tolerant Ratings are based on a 1-5 scale – 1 = Best 5 = Worst



DM 46F54S



	VARIETY	# OF LOCATIONS	AVERAGE YIELD	DM46F54S BU/A ADVANTAGE	CASH, AR	CHERRY VALLEY, AR	DEWITT, AR	DEWITT_1, AR	JONESBORO, AR	ONESBORO_1, AR	ONESBORO_2, AR	KEISER, AR	MARION, AR	REYDELL, AR	STUTTGART, AR	ARCOLA, MS	CLARKSDALE, MS	CLARKSDALE_2, MS	CLEVELAND, MS	CLEVELAND_1, MS	DUNCAN - IRR, MS	HOLLANDALE, MS	ELAND - CLAY, MS	LELAND - SILT LOAM, MS	TUNICA, MS	NETHERLANDS, MO	PORTAGEVILLE, MO	QULIN, MO	сотт спт, мо	LAKE PROVIDENCE, LA	PROVIDENCE_1, LA	SAINT JOSEPH, LA	DYERSBURG, TN	TIPTONVILLE, TN	UNION CITY, TN	MURRAY, KY	PADUCAH, KY
+	DM46F54S	33	68.9	-	52.0	70.7	74.6	89.2	67.3	91.4	78.3	62.4	59.8	58.1	79.6	67.0	75.0	89.0	56.1	56.8	_	66.7	73.0	72.7	69.1	79.1	66.6	70.4	70.6	65.7	-	-	57.9	66.4	49.2	64.1	62
ľ	NK44J4XFS	33	68.0	+0.9	47.4	64.6	69.9	83.6	66.3	86.0	69.9	65.2	65.2	53.4	74.5	72.7	78.8	81.1	63.0	56.5	58.5	62.6	76.2	71.3	64.2	77.9	58.6	69.9	77.4	64.0	83.6	65.7	60.5	67.7	53.4	67.2	65.
T	P46A20LX	33	63.8	+5.1	47.1	59.9	68.8	82.0	59.6	83.8	68.2	64.0	59.3	40.0	71.1	69.5	74.1	73.9	46.2	59.6	52.3	66.9	68.6	64.3	59.6	74.8	52.0	65.7	72.7	58.8	88.1	56.6	56.1	63.8	55.1	58.8	63.
ľ	AG46XF3	33	70.1	-1.2	49.5	65.2	72.2	93.3	64.3	90.1	78.9	65.1	59.2	57.3	79.2	72.2	86.6	90.3	64.7	62.1	58.8	68.1	77.4	74.4	71.9	81.6	62.1	72.5	73.7	58.6	84.3	65.4	51.9	72.7	59.7	68.2	62
	AG47XF2	33	67.3	+1.6	56.7	65.0	70.9	80.0	71.0	90.8	70.1	66.0	61.3	57.5	74.7	62.2	77.8	75.2	59.1		57.9		76.0	72.3	60.0	71.1	68.0	73.7	77.9	62.9	78.8	63.9	59.6	54.4	58.3	70.0	66
5	(F Check 4.6 A	33	69.0	-0.1	49.1	58.6	72.0	86.5	64.2	89.6	74.0	64.3	62.8	54.9	76.7	67.9	86.0	83.7	55.1	57.0		67.6	72.1	74.2	67.6	82.1	69.8	76.6	82.3	61.0	83.2	66.6	63.2	69.5	55.5	65.5	61.
2	(F Check 4.6 B	33	67.0	+1.9	47.3	61.6	72.4	84.9	60.6	86.9	71.5	64.2		51.5	76.6	64.1	77.1	86.0	56.5		59.2	66.6	71.3	723	64.8	75.7	59.4	68.7	73.5	60.7	81.2	67.4	60.4	71.4	55.4	63.8	64
2	(F Check 4.6 C	33	71.2	-2.3	54.5	66.0	70.8	87.7	70.1	91.0	82.8	67.1	60.4	55.4	80.6	72.5	84.1	87.0	64.6	63.1	59.0	74.2	72.2	73.1	71.3	82.9	65.9	70.6	80.3	62.8	93.1	71.5	61.7	69.6	56.3	60.0	66
	XF Check 4.7	33	70.0	-1.1	55.4	69.7	72.0	86.6	72.0	91.6	68.4	68.2	63.2	59.5	75.6	69.9	85.5	82.2	61.7	64.5	63.7	65.2	80.7	76.0	67.1	75.5	63.2	77.4	71.1	59.9	85.4	65.7	57.8		56.2	68.4	66
L	AG48XF3	33	69.8	-0.9	46.0	65.4	71.6	90.0	66.1	91.7	78.8	65.8	59.9	61.6	79.4	70.1	83.6	84.1	62.9	64.1	57.7	66.9	76.7	74.3	67.9	78.6	68.1	70.7	71.1	59.1	82.3	67.7	62.3	68.5	60.5	65.6	65.
,	(F Check 4.8 A	33	65.7	+3.2	50.5	61.3	71.2	85.9	63.0	84.6	71.4	63.5	62.8	57.1	73.8	58.8	84.5	85.0	50.6	49.9	49.7	61.0	77.7	70.8	58.0	68.6	64.8	70.1	70.5	59.4	83.9	61.3	53.5		53.8	63.6	63
2	(F Check 4.8 B	33	69.9	-1.0	55.2	68.3	75.0	89.3	60.2	91.1	77.8	67.6	64.7	59.4	79.3	70.6	89.5	90.3	57.2	66.3	54.8	69.7	76.4	75.6	60.6	77.3	67.4	68.3	69.9	60.3	87.2	67.9	61.6	54.4	61.6	63.6	69
L	AVERAGE		68.4	+0.5	50.9	64.7	71.8	86.6	65.4	89.0	74.2	65.3	61.5	55.5	76.8	68.1	81.9	84.0	58.1	58.5	57.1	66.4	74.9	72.6	65.2	77.1	63.8	71.2	74.2	61.1	84.8	65.6	58.9	65.7	56.2	64.9	64

VARIETY	AVERAGE YIELD	DM46F54S BU/A ADVANTAGE	Clay	Clay Loam	Sand	Sandy Clay	Sandy Loam	Silt Loam	Silty Clay	Silty Clay Loam
# of Locations	33 Loc	ations	6	2	1	1	9	7	4	3
DM46F54S	68.9	-	71.0	73.8	65.7	52.0	65.6	73.5	66.9	70.0
NK44J4XFS	68.0	+0.9		73.0	64.0	47.4	66.6	70.2	69.0	69.1
P46A20LX	63.8	+5.1	63.9	68.7	58.8	47.1	59.3	68.8		66.8
AG46XF3	70.1	-1.2	73.5	74.8	58.6	49.5	66.2	73.8	69.6	74.5
AG47XF2	67.3	+1.6		73.4		56.7	66.5		63.2	66.3
XF Check 4.6 A	69.0	-0.1	71.2	72.0		49.1	66.3	72.9	69.7	69.7
XF Check 4.6 B	67.0	+1.9	70.2			47.3	63.2		67.8	67.3
XF Check 4.6 C	71.2	-2.3	74.5	71.5	62.8	54.5	68.3	76.6	70.0	70.3
XF Check 4.7	70.0	-1.1	71.6	76.4	59.9	55.4	68.3		68.3	73.2
AG48XF3	69.8	-0.9	71.3	74.2		46.0	67.2	75.2	68.2	73.2
XF Check 4.8 A	65.7	+3.2	66.6	74.4		50.5	61.7	70.8	64.7	66.5
XF Check 4.8 B	69.9	-1.0	72.1	75.7	60.3	55.2	65.7	76.3		73.1
AVERAGE	68.4	+0.5	70.0	73.3	61.1	50.9	65.4	72.8	67.4	70.0

DM 47F44S



VARIETY	# OF LOCATIONS	AVERAGE YIELD	DM47F44S BU/A ADVANTAGE	CASH, AR	CHERRY VALLEY, AR	DEWITT_1, AR	JONESBORO, AR	JONESBORO_1, AR	JONESBORO_2, AR	KEISER, AR	MARION, AR	REYDELL, AR	STUTTGART, AR	ARCOLA, MS	CLARKSDALE, MS	CLARKSDALE_2, MS	CLEVELAND, MS	CLEVELAND_1, MS	DUNCAN - IRR, MS	HOLLANDALE, MS	LELAND - CLAY, MS	LELAND - SILT LOAM, MS	TUNICA, MS	NETHERLANDS, MO	PORTAGEVILLE, MO	QULIN, MO	SCOTT CITY, MO	LAKE PROVIDENCE, LA	LAKE PROVIDENCE_1, LA	SAINT JOSEPH, LA	DYERSBURG, TN	TIPTONVILLE, TN	MURRAY, KY	10000
DM47F44S	30	68.8	-	49.5	68.4	86.3	58.8	91.6	79.2	67.7	60.8	55.6	79.1	67.1	85.5	89.8	56.1	61.4	53.8	69.0	74.1	69.2	55.8	74.7	66.9	72.5	69.2	60.3	87.5	67.0	60.9	66.5	61.2	G
NK44J4XFS	30	68.4	+0.4		64.6	83.6	66.3	86.0	69.9	65.2	65.2	53.4	74.5	72.7	78.8		63.0		58.5		76.2	71.3	64.2	77.9	58.6	69.9	77.4	64.0	83.6	65.7	60.5	67.7	67.2	
P46A20LX	30	63.9	+4.9		59.9	82.0	59.6	83.8	68.2	64.0	59.3	40.0		69.5		73.9	46.2	59.6	52.3	66.9	68.6	64.3	59.6	74.8	52.0	65.7	72.7	58.8	88.1		56.1	63.8	58.8	ā
AG46XF3	30	70.7	-1.9	49.5	65.2	93.3	64.3	90.1	78.9	65.1	59.2	57.3	79.2	72.2	86.6	90.3	64.7	62.1	58.8	68.1	77.4	74.4	71.9	81.6	62.1	72.5	73.7	58.6	84.3	65.4	51.9	72.7	68.2	Ì
AG47XF2	30	67.5	+1.3	56.7	65.0	80.0	71.0	90.8	70.1		61.3	57.5		62.2		75.2	59.1	48.8	57.9	61.2	76.0	72.3	60.0		68.0	73.7	77.9	62.9	78.8		59.6	54.4	70.0	2
XF Check 4.6 A	30	69.6	-0.8		58.6	86.5	64.2	89.6	74.0	64.3	62.8	54.9		67.9	86.0	83.7	55.1	57.0	55.5			74.2	67.6	82.1	69.8	76.6	82.3	61.0	83.2	66.6	63.2	69.5	65.5	1
XF Check 4.6 B	30	67.3	+1.5	47.3	61.6	84.9	60.6	86.9	71.5	64.2	59.8	51.5	76.6			86.0	56.5		59.2	66.6	71.3	72.3	64.8	75.7	59.4	68.7	73.5	60.7	81.2	67.4	60.4	71.4	63.8	į
XF Check 4.6 C	30	71.8	-3.0	54.5	66.0	87.7	70.1		82.8		60.4	55.4	80.6	72.5	84.1	87.0	64.6	63.1	59.0	74.2	72.2	73.1	71.3	82.9	65.9		80.3	62.8	93.1	71.5	61.7	69.6	60.0	
BCS4702XF23	30	70.6	-1.8	55.4	69.7	86.6	72.0		68.4	68.2	63.2	59.5	75.6	69.9	85.5	82.2	61.7	64.5	63.7	65.2	80.7	76.0	67.1	75.5	63.2	77.4	71.1		85.4	65.7	57.8	66.2	68.4	ı
AG48XF3	30	70.2	-1.4		65.4	90.0	66.1	91.7	78.8	65.8		61.6	79.4	70.1	83.6		62.9	64.1	57.7		76.7	74.3	67.9	78.6	68.1		71.1		82.3	67.7	62.3	68.5	65.6	
XF Check 4.8 A	30	66.0	+2.8	50.5	61.3	85.9	63.0	84.6	71.4		62.8	57.1	73.8	58.8	84.5	85.0	50.6	49.9	49.7	61.0	77.7	70.8	58.0	68.6	64.8	70.1	70.5	59.4	83.9	61.3	53.5	64.0	63.6	
XF Check 4.8 B	30	70.1	-1.3	55.2	68.3	89.3	60.2	91.1	77.8		64.7	59.4	79.3	70.6	89.5	90.3	57.2	66.3	54.8	69.7	76.4	75.6	60.6	77.3	67.4	68.3	69.9	60.3	87.2	67.9	61.6	54.4	63.6	
AVERAGE		68.7	+0.1	50.7	64.5	86.3	64.7	89.1	74.2	65.7	61.6	55.3	76.7	68.1	82.8	84.0	58.1	58.9	56.7	66.6	75.0	72.3	64.1	76.7	63.8	71.4	74.1	60.6	84.9	65.6	59.1	65.7	64.7	

YIELD	ď								
AVERAGE YIE	DM47F44S BU/A ADVANTAGE	Clay	Clay Loam	Sand	Sandy Clay	Sandy Loam	Silt Loam	Silty Clay	Silty Clay Loam
30 Loc	ations	6	1	1	1	9	5	4	3
68.8	-	70.2	74.1	60.3	49.5	64.2	80.9	67.4	69.6
68.4	+0.4		76.2	64.0	47.4	66.6	74.5	69.0	69.1
63.9	+4.9	63.9	68.6	58.8	47.1	59.3	72.6	65.5	66.8
70.7	-1.9	73.5	77.4	58.6	49.5	66.2	78.9	69.6	74.5
67.5	+1.3	66.0	76.0	62.9	56.7	66.5	76.5	63.2	66.3
69.6	-0.8	71.2	72.1	61.0		66.3	78.7	69.7	69.7
67.3	+1.5	70.2	71.3	60.7	47.3	63.2	75.1	67.8	67.3
71.8	-3.0	74.5	72.2	62.8	54.5	68.3	82.7	70.0	70.3
70.6	-1.8	71.6	80.7	59.9	55.4	68.3	76.8	68.3	73.2
70.2	-1.4	71.3	76.7	59.1	46.0	67.2	80.1	68.2	73.2
66.0	+2.8	66.6	77.7	59.4	50.5	61.7	75.7	64.7	66.5
70.1	-1.3	72.1	76.4	60.3	55.2	65.7	80.6		73.1
68.7	+0.1	70.0	75.0	60.6	50.7	65.3	77.8	67.4	70.0
	30 Loc 68.8 68.4 63.9 70.7 67.5 69.6 67.3 71.8 70.6 70.2 66.0 70.1	30 Locations 68.8 - 68.4 +0.4 63.9 +4.9 70.7 -1.9 67.5 +1.3 69.6 -0.8 67.3 +1.5 71.8 -3.0 70.6 -1.8 70.2 -1.4 66.0 +2.8 70.1 -1.3	30 Lo≃tions 6 68.8	## Clay Clay Loam 30 Locations 6 1	By Age Clay Loam Clay Loam Sand 30 Locations 6 1 1 68.8 - 70.2 74.1 60.3 68.4 +0.4 68.5 76.2 64.0 63.9 +4.9 63.9 68.6 58.8 70.7 -1.9 73.5 77.4 58.6 67.5 +1.3 66.0 76.0 62.9 69.6 -0.8 71.2 72.1 61.0 67.3 +1.5 70.2 71.3 60.7 71.8 -3.0 74.5 72.2 62.8 70.6 -1.8 71.6 80.7 59.9 70.2 -1.4 71.3 76.7 59.1 66.0 +2.8 66.6 77.7 59.4 70.1 -1.3 72.1 76.4 60.3	By Average Clay Loam Clay Loam Sand Sandy Clay 30 Locations 6 1 1 1 68.8 - 70.2 74.1 60.3 49.5 68.4 +0.4 68.5 76.2 64.0 47.4 63.9 +4.9 63.9 68.6 58.8 47.1 70.7 -1.9 73.5 77.4 58.6 49.5 67.5 +1.3 66.0 76.0 62.9 56.7 69.6 -0.8 71.2 72.1 61.0 49.1 67.3 +1.5 70.2 71.3 60.7 47.3 71.8 -3.0 74.5 72.2 62.8 54.5 70.6 -1.8 71.6 80.7 59.9 55.4 70.2 -1.4 71.3 76.7 59.1 46.0 66.0 +2.8 66.6 77.7 59.4 50.5 70.1 -1.3 72.1 76.4 60.3	By Exp Clay Loam Clay Loam Sand Sandy Clay Sandy Loam Sandy Clay Sandy Loam Sandy L	By Exp Clay Loam Clay Loam Sand Clay Sand Clay	By Each Clay Loam Clay Loam Sand Clay Sandy Clay </td

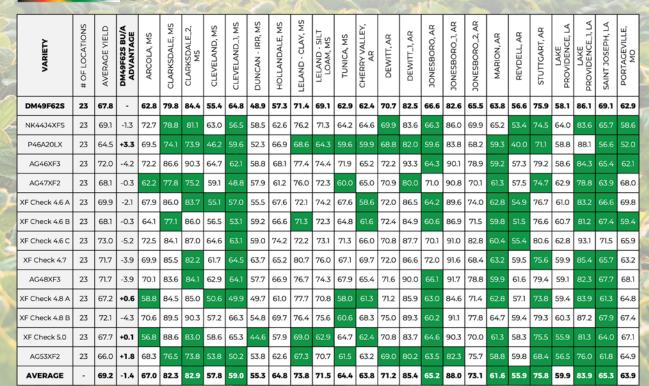




VARIETY	VARIETY	# OF LOCATIONS	AVERAGE YIELD	DM48F53 BU/A ADVANTAGE	CASH, AR	CHERRY VALLEY, AR	DEWITT, AR	DEWITT_1, AR	JONESBORO, AR	JONESBORO_1, AR	JONESBORO_2, AR	JONESBORO_3, AR	KEISER, AR	MARION, AR	REYDELL, AR	STUTTGART, AR	ARCOLA, MS	CLARKSDALE, MS	CLARKSDALE_2, MS	CLEVELAND, MS	CLEVELAND_1, MS	DUNCAN - IRR, MS	HOLLANDALE, MS	LELAND - CLAY, MS	LELAND - SILT LOAM, MS	TUNICA, MS	NETHERLANDS, MO	PORTAGEVILLE, MO	QULIN, MO	SCOTT CITY, MO	LAKE PROVIDENCE, LA	LAKE PROVIDENCE_1, LA	SAINT JOSEPH, LA	DYERSBURG, TN	TIPTONVILLE, TN	MURRAY, KY
DM48	8F53	32	70.4	-	57.5	70.7	70.9	79.8	63.3	78.4	76.1	66.5	75.2	68.8	59.3	73.0	73.2	83.3	84.4	62.2	59.0	59.7	70.1	79.5	79.9	65.2	75.4	69.1	68.2	77.8	59.4	81.7	73.0	57.1	64.3	70.6
NK443	J4XFS	32	68.3	+2.1	47.4	64.6	69.9	83.6	66.3	86.0	69.9	61.8	65.2	65.2	53.4	74.5	72.7	78.8	81.1	63.0	56.5	58.5	62.6	76.2	71.3	64.2	77.9	58.6	69.9	77.4	64.0	83.6	65.7	60.5	67.7	67.2
P46A	20LX	32	63.7	+6.7	47.1	59.9	68.8	82.0	59.6	83.8		51.4	64.0			71.1	69.5	74.1	73.9		59.6	52.3	66.9	68.6	64.3	59.6	74.8	52.0	65.7	72.7	58.8	88.1	56.6			58.8
AG46	6XF3	32	70.2	+0.2	49.5	65.2	72.2	93.3	64.3	90.1	78.9		65.1			79.2	72.2	86.6	90.3	64.7	62.1	58.8	68.1	77.4	74.4	71.9	81.6	62.1	72.5		58.6	84.3	65.4	51.9	72.7	68.2
AG47	7XF2	32	67.2	+3.2	56.7	65.0	70.9	80.0	71.0	90.8	70.1	54.4	66.0	61.3		74.7	62.2		75.2	59.1	48.8	57.9	61.2	76.0	72.3	60.0		68.0	73.7	77.9	62.9		63.9	59.6		70.0
XF Chec	ck 4.6 A	32	69.1	+1.3	49.1	58.6	72.0	86.5	64.2	89.6	74.0	52.2	64.3	62.8		76.7	67.9	86.0	83.7		57.0	55.5	67.6	72.1	74.2	67.6	82.1	69.8	76.6	82.3	61.0	83.2	66.6	63.2	69.5	65.5
XF Chec	ck 4.6 B	32	67.3	+3.1	47.3	61.6	72.4	84.9	60.6	86.9	71.5	62.1	64.2	59.8		76.6		77.1	86.0	56.5	53.1	59.2	66.6	71.3	72.3	64.8	75.7	59.4	68.7	73.5	60.7	81.2		60.4	71.4	63.8
XF Chec	ck 4.6 C	32	71.6	-1.2	54.5	66.0	70.8	87.7	70.1	91.0	82.8	66.0	67.1	60.4	55.4	80.6	72.5	84.1	87.0	64.6	63.1	59.0	74.2	72.2	73.1	71.3	82.9	65.9	70.6	80.3	62.8	93.1		61.7	69.6	60.0
XF Che	eck 4.7	32	70.2	+0.2	55.4	69.7	72.0	86.6	72.0	91.6	68.4	56.5	68.2	63.2	59.5	75.6	69.9	85.5	82.2	61.7	64.5	63.7	65.2	80.7	76.0	67.1	75.5	63.2	77.4	71.1	59.9	85.4	65.7	57.8	66.2	68.4
AG48	8XF3	32	70.0	+0.4	46.0	65.4	71.6	90.0	66.1	91.7	78.8	62.9	65.8	59.9	61.6	79.4	70.1	83.6	84.1	62.9	64.1	57.7	66.9	76.7	74.3	67.9	78.6	68.1	70.7	71.1	59.1	82.3	67.7	62.3	68.5	65.6
XF Chec	ck 4.8 A	32	65.9	+4.5	50.5	61.3	71.2	85.9	63.0	84.6	71.4	58.2	63.5	62.8	57.1	73.8	58.8	84.5	85.0	50.6	49.9	49.7	61.0	77.7	70.8	58.0	68.6	64.8	70.1	70.5	59.4	83.9	61.3	53.5	64.0	63.6
XF Chec	ck 4.8 B	32	69.8	+0.6	55.2	68.3	75.0	89.3	60.2	91.1	77.8	56.3	67.6	64.7	59.4	79.3	70.6	89.5	90.3	57.2	66.3	54.8	69.7	76.4	75.6	60.6	77.3	67.4	68.3	69.9	60.3	87.2	67.9	61.6	54.4	63.6
AVER	RAGE	-	68.6	+1.8	51.4	64.7	71.5	85.8	65.1	88.0	74.0	58.6	66.4	62.3	55.6	76.2	68.6	82.6	83.6	58.6	58.7	57.2	66.7	75.4	73.2	64.8	76.8	64.0	71.0	74.8	60.6	84.4	66.1	58.8	65.5	65.4

VARIETY	AVERAGE YIELD	DM48F53 BU/A ADVANTAGE	Clay	Clay Loam	Sand	Sandy Clay	Sandy Loam	Silt Loam	Silty Clay	Silty Clay Loam
# of Locations	32 Loc	ations	6	2	1	1	9	6	4	3
DM48F53	70.4		72.6	75.2	59.4	57.5	68.0	74.1	70.9	69.8
NK44J4XFS	68.3	+2.1			64.0		66.6		69.0	69.1
P46A20LX	63.7	+6.7		68.7	58.8	47.1	59.3	69.1	65.5	66.8
AG46XF3	70.2	+0.2	73.5	74.8	58.6	49.5	66.2	74.9		74.5
AG47XF2	67.2	+3.2			62.9			72.8	63.2	66.3
XF Check 4.6 A	69.1	+1.3	71.2		61.0		66.3	74.2		69.7
XF Check 4.6 B	67.3	+3.1			60.7	47.3	63.2		67.8	67.3
XF Check 4.6 C	71.6	-1.2	74.5	71.5	62.8		68.3	79.9		70.3
XF Check 4.7	70.2	+0.2		76.4	59.9	55.4	68.3		68.3	73.2
AG48XF3	70.0	+0.4	71.3	74.2	59.1	46.0	67.2	77.2	68.2	73.2
XF Check 4.8 A	65.9	+4.5		74.4	59.4	50.5	61.7	72.8	64.7	66.5
XF Check 4.8 B	69.8	+0.6		75.7	60.3	55.2	65.7	76.5		73.1
AVERAGE	68.6	+1.8	70.2	73.4	60.6	51.4	65.6	74.2	67.7	70.0

DM 49F625





VARIETY		AVERAGE YIELD	DM49F62S BU/A ADVANTAGE	Clay	Clay Loam	Sand	Sandy Loam	Silt Loam	Silty Clay	Silty Clay Loam
# of Locat	ions	23 Loc	ations	6	2	1	6	5	1	2
DM49F6	25	67.8	-	67.1	71.0	58.1	62.2	74.6	63.8	73.6
NK44J4X	(FS	69.1	-1.3	68.5	73.0	64.0	65.2	74.5	65.2	70.0
P46A20	LX	64.5	+3.3	63.9	68.7	58.8	56.6	72.6	59.3	70.8
AG46XF	3	72.0	-4.2	73.5	74.8	58.6	66.4	78.9	59.2	77.7
AG47XF	2	68.1	-0.3	66.0	73.4	62.9	64.5	76.5	61.3	64.4
XF Check	4.6 A	69.9	-2.1	71.2	72.0	61.0	62.5	78.7	62.8	71.8
XF Check	4.6 B	68.1	-0.3	70.2	71.8	60.7	61.1	75.1	59.8	69.0
XF Check	4.6 C	73.0	-5.2	74.5	71.5	62.8	67.0	82.7	60.4	75.4
XF Check	4.7	71.7	-3.9	71.6	76.4	59.9	68.1	76.8	63.2	75.6
AG48XF	-3	71.7	-3.9	71.3	74.2	59.1	66.7	80.1	59.9	77.0
XF Check 4	4.8 A	67.2	+0.6	66.6	74.4	59.4	60.3	75.7	62.8	67.9
XF Check 4	4.8 B	72.1	-4.3	72.1	75.7	60.3	65.2	80.6	64.7	77.8
XF Check	5.0	67.7	+0.1	67.1	69.9		60.6	76.8	61.3	74.5
AG53XF	2	66.0	+1.8	65.0	68.2	56.5	63.2	73.5	58.8	65.2
AVERAG	E	69.2	-1.4	69.2	72.5	59.9	63.5	76.9	61.6	72.2



DM 38E54



	VARIETY	# OF LOCATIONS	AVERAGE YIELD	DM38E54 BU/A ADVANTAGE	ALEXANDER, IL	ARCOLA_1, IL	ASSUMPTION, IL	GIBSON CITY, IL	GIBSON CITY_1, IL	IVESDALE, IL	LITCHFIELD, IL	LITCHFIELD_1, IL	MASCOUTAH, IL	MEREDOSIA, IL	NUTWOOD, IL	OBLONG, IL	SADORUS, IL	SALEM, IL	STEWARDSON, IL	VANDALIA, IL	MEXICO, MO	SHELBINA, MO	ST. CHARLES, MO	MIDWAY LATE MG, OH	PEMBERTON, OH	URBANA, OH	COURT HOUSE_1,	ATLANTA, IN	DANVILLE EARLY MG, KY	HIAWATHA, KS	SILVER LAKE, KS	WATHENA, KS	MARSHALL, MO	MOORESVILLE, MO
	DM38E54	30	72.3	-	81.4	80.4	83.7	76.1	86.0	74.0	80.0	84.6	66.9	76.8	80.7	57.6	84.8	70.8	55.7	48.8	67.2	62.8	78.1	69.6	75.1	73.1	79.6	92.3	55.9	70.3	58.9	74.0	60.9	62.0
	AG37XF1	30	69.8	+2.5	73.4	81.7	72.6	74.3	74.8	78.1	78.6	74.5	65.5	83.2	75.8	56.3	83.8	66.4	57.2	58.0	60.5	60.7	66.6	71.5	77.1	76.0	83.2	92.8	50.7	63.8	58.1	66.0	53.3	60.4
E	3 Check 3.7	30	69.8	+2.5	76.5	72.3	72.5	71.0	66.9	71.7	72.5	78.9	69.0	78.4	77.5	63.1	83.3	64.6	61.1	58.7	59.9	64.0	68.1	71.0	76.3	68.8	74.6	92.6	56.4	63.2	62.7	77.3	59.7	60.4
E3	Check 3.8 A	30	71.0	+1.3	78.9	85.1	73.4	71.3	76.0	78.8	75.9	82.2	71.2	76.8	76.7	62.1	87.0	68.4	59.1	59.6	61.1	63.2	68.2	70.5	83.5	75.8	82.3	94.9	55.4	62.6	55.1	71.6	49.4	52.4
E3	Check 3.8 B	30	74.1	-1.8	80.8	82.1	86.2	78.2	83.2	82.4	82.6	84.4	65.2	76.9	84.0	66.2	78.7	68.3	62.6	53.7	64.8	62.4	73.2	75.1	82.4	80.4	86.4	98.6	61.6	70.9	60.9	75.4	53.6	60.5
E3	Check 3.9 A	30	69.8	+2.5	73.1	86.1	80.1	68.7	74.3	78.4	73.5	85.3	68.7	79.5	73.6	57.9	80.6	59.8	59.7	60.4	59.2	62.1	65.1	70.0	73.0	75.7	88.3	100. 5	49.8	73.2	56.7	57.7	48.5	54.4
	P37A18E	30	73.9	-1.6	75.9	81.3	76.6	78.4	75.9	80.1	77.6	84.8	69.1	88.5	85.4	68.4	88.7	68.2	60.0	53.9	66.9	63.3	77.3	75.9	76.6	75.6	81.3	97.0	61.2	65.9	67.7	65.8	62.0	68.8
XF	Check 3.8 A	30	70.6	+1.7	78.1	80.4	73.9	76.3	78.8	81.5	81.7	82.2	61.6	83.1	79.6	57.0	85.4	66.5	55.2	64.9	60.6	61.9	72.3	72.0	74.2	81.6	87.3	88.5	47.4	61.6	53.1	60.3	52.8	57.9
XF	Check 3.8 B	30	68.7	+3.6	69.5	75.0	73.4	75.1	75.0	75.4	72.6	80.0	65.9	81.7	68.4	55.1	85.4	62.3	54.6	60.9	58.7	62.0	70.0	71.8	72.5	72.7	86.3	91.4	50.7	62.4	54.9	64.6	52.6	60.6
х	F Check 3.7	30	68.9	+3.4	73.7	81.1	70.7	74.6	75.2	76.0	68.1	76.8	64.8	78.7	75.5	54.9	78.7	63.9	54.4	48.4	61.8	61.2	74.9	70.8	76.4	68.1	83.4	92.2	55.0	63.8	60.9	61.0	55.1	66.1
E3	Check 3.9 B	30	68.5	+3.8	71.7	82.2	73.5	70.3	72.9	75.1	75.9	79.9	64.2	79.3	75.4	60.5	75.1	65.1	59.9	51.5	53.0	59.6	63.9	69.6	76.2	75.1	76.3	89.8	51.4	67.4	59.6	68.2	54.9	57.3
E	3 Check 4.0	30	71.2	+1.1	77.9	88.9	71.4	73.4	80.0	84.9	74.2	77.3	66.0	68.8	79.7	61.7	84.5	67.9	62.5	61.8	65.6	64.8	81.5	66.2	80.1	77.0	87.7	96.6	46.6	64.7	59.2	60.7	49.5	55.1
-	AVERAGE		70.7	+1.6	75.9	81.4	75.7	74.0	76.6	78.0	76.1	80.9	66.5	79.3	77.7	60.1	83.0	66.0	58.5	56.7	61.6	62.3	71.6	71.2	77.0	75.0	83.1	93.9	53.5	65.8	59.0	66.9	54.4	59.7

VARIETY	AVERAGE YIELD	DM38E54 BU/A ADVANTAGE	Loam	Silt Loam	Silty Clay	Silty Clay Loam
# of Locations	30 Loc	ations	2	17	1	10
DM38E54	72.3	-	70.4	69.0	76.8	77.8
AG37XF1	69.8	+2.5	63.6	66.5	83.2	75.3
E3 Check 3.7	69.8	+2.5	66.0	68.3	78.4	72.2
E3 Check 3.8 A	71.0	+1.3	65.7	68.3	76.8	75.9
E3 Check 3.8 B	74.1	-1.8	67.8	70.5	76.9	81.1
E3 Check 3.9 A	69.8	+2.5	63.6	65.8	79.5	76.9
P37A18E	73.9	-1.6	70.3	70.9	88.5	78.3
XF Check 3.8 A	70.6	+1.7	67.1	67.2	83.1	75.8
XF Check 3.8 B	68.7	+3.6	66.0	65.9	81.7	72.7
XF Check 3.7	68.9	+3.4	68.0	65.1	78.7	74.5
E3 Check 3.9 B	68.5	+3.8	61.8	65.1	79.3	74.5
E3 Check 4.0	71.2	+1.1	73.2	67.2	68.8	77.8
AVERAGE	70.7	+1.6	67.0	67.5	79.3	76.1

DM 45E33S



	VARIETY	# OF LOCATIONS	AVERAGE YIELD	DM453S BU/A ADVANTAGE	CHERRY VALLEY, AR	DEWITT, AR	DEWITT-EARLY, AR	DEWITT-LATE, AR	JONESBORO- EARLY, AR	JONESBORO-LATE, AR	JONESBORO-LATE, AR	MARION, AR	NEWPORT, AR	REYDELL, AR	STUTTGART, AR	CLARKSDALE, MS	CLEVELAND- EARLY, MS	CLEVELAND-LATE, MS	HOLLANDALE, MS	MANTEE, MS	MURRAY, KY	LAKE PROVIDENCE, LA	GREENFIELD, TN
d	DM45E33S	19	66.3	-	71.0	68.7	77.9	66.9	82.5	62.2	71.3	61.3	62.3	61.2	74.6	75.9	60.0	41.8	74.7	70.0	52.8	69.4	54.9
	AG45XF0	19	71.3	-5.0	75.7	74.1	82.0	73.1	85.7	65.4	73.4	72.3	71.8	68.4	77.2	78.5	68.4	46.6	81.9	74.1	55.7	69.8	61.4
	XF Check 4.6	19	72.9	-6.6	76.3	74.2	83.4	74.6	88.5	70.5	79.7	74.8	72.5	68.8	77.0	80.2	69.6	47.3	82.3	72.8	54.6	76.1	61.1
	E3 Check 4.6 A	19	69.0	-2.7	73.2	74.9	83.9	70.9	81.2	63.0	72.0	71.0	68.0	64.6	73.6	73.3	67.1	45.5	75.0	70.4	57.1	68.0	58.4
	E3 Check 4.6 B	19	69.6	-3.3	71.0	71.0	80.8	73.2	82.4	64.7	74.4	71.4	68.2	66.4	76.8	72.7	72.6	47.0	77.9	72.8	52.3	69.1	57.0
	P47T39SE	19	66.3	0.0	74.2	74.7	79.4	69.8	76.2	63.9	68.6	64.9	70.1	67.6	71.2	66.4	62.0	40.8	71.3	68.8	51.1	63.3	54.7
á	E3 Check 4.7	19	72.2	-5.9	77.3	82.3	88.8	77.3	79.6	67.7	74.2	72.5	71.9	74.2	76.7	75.9	68.5	51.2	77.6	75.0	51.1	67.6	62.0
	XF Check 4.8 A	19	69.2	-2.9	74.1	73.4	79.3	69.1	84.7	65.7	71.6	70.1	71.8	71.5	73.5	71.6	66.4	45.2	75.2	71.6	54.8	66.8	59.0
	XF Check 4.8 B	19	71.8	-5.5	75.4	74.2	83.3	70.2	90.2	67.8	76.9	73.4	75.7	72.6	72.1	78.5	68.0	44.1	76.9	75.1	56.1	72.8	60.2
4	P49T74E	19	67.1	-0.8	70.4	71.8	80.0	71.4	79.0	60.4	68.6	65.6	65.4	69.9	75.4	68.4	66.0	42.6	74.2	68.2	51.2	67.0	59.6
	NK49-T63ES	19	68.1	-1.8	70.7	73.2	82.8	69.1	81.3	60.9	70.4	71.0	65.8	65.7	74.8	73.1	67.0	44.4	72.7	70.4	47.6	70.9	61.5
	AVERAGE	-	69.4	-3.1	73.6	73.9	81.9	71.4	82.8	64.7	72.8	69.8	69.4	68.2	74.8	74.0	66.9	45.1	76.3	71.7	53.1	69.2	59.1

	THE RESIDENCE						D. Comment		
VARIETY	AVERAGE YIELD	DM45E33S BU/A ADVANTAGE	Clay	Clay Loam	Loamy Sand	Sandy Clay	Sandy Loam	Silt Loam	Silty Clay Loam
# of Locations	19 Loc	ations	1	2	2	1	1	9	3
DM45E33S	66.3	-	74.7	66.1	65.4	71.0	54.9	67.4	62.9
AG45XF0	71.3	-5.0	81.9	72.9	69.8	75.7	61.4	72.1	67.5
XF Check 4.6	72.9	-6.6	82.3	72.6	72.4	76.3	61.1	74.5	68.1
E3 Check 4.6 A	69.0	-2.7	75.0	69.2	68.9	73.2	58.4	70.1	65.8
E3 Check 4.6 B	69.6	-3.3	77.9	70.5	67.9		57.0	71.3	65.9
P47T39SE	66.3	-	71.3	69.4	69.3	74.2	54.7	66.9	
E3 Check 4.7	72.2	-5.9	77.6	73.5	75.0	77.3	62.0	73.6	65.2
XF Check 4.8 A	69.2	-2.9	75.2	71.7	69.6	74.1	59.0	70.2	64.2
XF Check 4.8 B	71.8	-5.5	76.9	75.4	71.0	75.4	60.2	72.8	67.6
P49T74E	67.1	-0.8	74.2	66.8	66.1	70.4	59.6	68.8	61.9
NK49-T63ES	68.1	-1.8	72.7	68.1	67.0	70.7	61.5	70.0	62.6
AVERAGE	69.4	-3.1	76.3	70.6	69.3	73.6	59.1	70.7	64.7



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Legal Information

DONMARIO® Soybeans

Varieties with the DuPont™ STS™ 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 soybean variety will result in severe plant injury or plant death. Always read and follow herbicide label directions and precautions for use.

The GDM soybean products (including any conventional (non-GMO) soybean products) have been developed by GDM through decades of elite soybean breeding, with the sole intent to create elite Soybean germplasm and produce high-yielding. Bringing about these seed products has taken - and will continue to take - time, effort and investment to GDM and its suppliers. Such products are covered by intellectual property, including trademarks, pending plant variety certificates, confidential information, trade secrets, and pending patents. Grower shall not retain, hold back, clean, condition, sell (except as grain for feed or processing), transfer, or use any unused seed or its progeny (colloquially known as "saved seed" or "bin run") during any subsequent planting seasons beyond the planting season in which the applicable unit(s) of seed product(s) was acquired. In addition, research and breeding with the products and its progeny is strictly prohibited.

Growers must sign a GDM® SEEDS USE AGREEMENT for the purchase of any DONMARIO® soybean product. Even if some products do not contain biotech traits, the GDM® SEEDS USE AGREEMENT protects the intellectual property associated with non-biotech products such as germplasm and other intellectual know-how. Remember that the agreements you need to sign are dependent on what seed you purchased. For more information, visit www.AgCelerate.com or contact your seed dealer.

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 warranty of fitness or quarantee of performance for a particular use. Growers should evaluate data from multiple locations and years whenever possible.

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VIRTUE™ Sovbeans

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The Virtue™ soybean products have been developed by GDM Seeds Inc. and its affiliates through decades of elite soybean breeding, with the sole intent to create elite Soybean germplasm and produce high-yielding. Bringing about these seed products has taken - and will continue to take - time, effort and investment to GDM and its suppliers. Such products are covered by intellectual property, including trademarks, pending plant variety certificates, confidential information, trade secrets, and pending patents (check lip of bag or attached tag for status of IP protection).

the United States (or other applicable country). This license does not extend to the use of seed of such crop or the progeny thereof for propagation or seed multiplication. Grower shall not retain, hold back, clean, condition, sell (except as grain for feed or processing), transfer, or use any unused seed or its progeny (colloquially known as "saved seed" or "bin run") during any subsequent planting seasons beyond the planting season in which the applicable unit(s) of seed product(s) was acquired. In addition, research and

The purchase of these seeds includes a limited license to produce a single soybean crop in

breeding with the products and its progeny, seed multiplication, and/or sale, offering for sale, exchange, delivery, transfer, import, or export of seed of the Virtue soybean varieties is strictly prohibited.

Growers must sign a GDM® SEEDS USE AGREEMENT for the purchase of any Virtue soybean product. Even if some products do not contain biotech traits, the GDM® SEEDS USE AGREEMENT protects the intellectual property associated with non-biotech products such as germplasm and other intellectual know-how. Remember that the agreements you need to sign are dependent on what seed you purchased. For more information, visit www. AgCelerate.com or contact your seed dealer.

Varieties with the DuPont™ STS™ 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 soybean variety will result in severe plant injury or plant death. Always read and follow herbicide label directions and precautions for use.

Performance may vary from location to location and from year to year, as local growing. soil and weather conditions may vary. The general recommendations contained herein are based on data taken from company trials and field observations and do not constitute a warranty of fitness or quarantee of performance for a particular use. Growers should evaluate data from multiple locations and years whenever possible.

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

Roundup Ready 2 Xtend® soybeans contain genes that confer tolerance to glyphosate and dicamba. Products with XtendFlex® Technology contains genes that confer tolerance to glyphosate, glufosinate and dicamba. Glyphosate will kill crops that are not tolerant to glyphosate. Dicamba will kill crops that are not tolerant to dicamba. Glufosinate will kill crops that are not tolerant to glufosinate. Contact your seed brand dealer or refer to the Bayer Technology Use Guide for recommended weed control programs.

Roundup Ready 2 Xtend®, Roundup Ready 2 Yield® and XtendFlex® are registered trademarks of Bayer Group. LibertyLink® and the Water Droplet Design® is a trademark of BASF Corporation.

No dicamba may be used in-crop with seed with Roundup Ready® Xtend Technology, unless and until approved or specifically permitted, and no dicamba formulations are currently registered for such use in the 2024 season. Please follow https://www. roundupreadyxtend.com/pages/xtendimax-updates.aspx for status updates.





ENLIST E3® SOYBEANS & POWERCORE® ENLIST® CORN

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.

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.

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Following burndown, Enlist Duo® and Enlist One® herbicides with Colex-D® technology are the only herbicides containing 2,4-D that are authorized for preemergence and postemergence use with Enlist® corn and soybeans. Consult Enlist® herbicides labels for weed species controlled. 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 Livel Two" no earlier than six months before using Enlist One or Enlist Duo. To obtain "Bulletins," consult epa.gov/espp/, call 1-844-447-3813, or email ESPP@ epa.gov. You must use the "Bulletin" valid for the month and state and county in which Enlist One or Enlist Duo are being applied. Contact your state pesticide regulatory agency if you have questions about the registration status of Enlist® herbicides in your area. ALWAYS READ AND FOLLOW PESTICIDE LABEL DIRECTIONS. IT IS A VIOLATION OF FEDERAL AND STATE LAW TO USE ANY PESTICIDE PRODUCT OTHER THAN IN ACCORDANCE WITH ITS LABELING. ONLY USE FORMULATIONS THAT ARE SPECIFICALLY LABELED FOR SUCH USE IN THE STATE OF APPLICATION. USE OF PESTICIDE PRODUCTS, INCLUDING, WITHOUT LIMITATION, 2,4-D-CONTAINING PRODUCTS NOT AUTHORIZED FOR USE WITH ENLIST CORN AND SOYBEANS, MAY RESULT IN OFF-TARGET DAMAGE TO SENSITIVE CROPS/AREAS AND/OR SUSCEPTIBLE PLANTS, IN ADDITION TO CIVIL AND/OR CRIMINAL PENALTIES. Additional product-specific stewardship requirements for Enlist crops, including the Enlist Product Use Guide, can be found at www.traitstewardship.com.

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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.

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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