# 2026 INPACOULT GUIDE

(R)

**CORN & SOYBEANS** 

DISTRIBUTED BY LEGEND SEEDS, INC.

Legend Seeds, Inc., a fiercely independent seed company, is pleased to be the sole distributor of IMPACT® brand corn and soybeans. We take pride in being the ONE source for customers' seed & biological needs.

The **IMPACT** brand consists of 4 corn hybrids ranging from 92 - 102 day maturities and both Enlist E3<sup>®</sup> and LibertyLink<sup>®</sup> GT27<sup>®</sup> soybean varieties ranging from 0.02 - 3.1 relative maturities.



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IMPACT is a trademark of M.S. Technologies, L.L.C., West Point, IA.

Distributed by Legend Seeds, Inc.

SEE TAG FOR IMPORTANT PRODUCT AND STEWARDSHIP INFORMATION

NOT FOR FEED OR FOOD USE NELCNT KILOS NET.WT GRAD

IMPACT



HERER

IMPACT is a trademark of Technologies, L.L.C., West Point, IA.

vibuted by Legend Seeds, Inc.

YBEANS

IMPACT<sup>®</sup> soybeans yielded 66 bu/a over 40 acres! First time planting these soybeans. Tripled my order for 2025 planting season.

> - Robert Rice Nashville, MI

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'**]:**}V



Corn 4-5
Soybeans 6-13
ntro 6
/arieties
Agronomic Data 12-13
Treatments/Biological Offerings
_egal 15



Scan the QR code to view product tech sheets!



https://legendseeds.net/ products/impact-soybeans



*IMPACT is a trademark of M.S. Technologies, L.L.C., West Point, IA. Distributed by Legend Seeds, Inc.* 

## CORN

**IMPACT® Corn is engineered to enhance crop performance and profitability.** 

## PRODUCT NAME KEY 95102G

Trait Relative Maturity Year Introduced **G** - Glyphosate tolerant provides tolerance to in-crop applications of glyphosate-based herbicides. This hybrid is an excellent option for refuge acres in a structured refuge operation.

Traited Corn

## **PRODUCT RATING KEY**

**Rating Scale:** 10= Superior, 5= Average, 1= Poor

**Plant Height:** S= Short, MS= Medium Short, M= Medium, MT= Medium Tall, T=Tall

*Ear Type:* F= Flex, S= Semi-Determinant / Semi-Flex, D= Determinant

## 92-102 DAY

8

8 8

8

7

92 DAY 56092 CONV	
GDU-BL Ear Plant Type Height 2400 S MT	
Excellent early conventional product     Exceptional roots and stalk     Great emergence and stress tolerance	
BENEFITS EMERGENCE	8
DROUGHT TOLERANCE	8
DRY DOWN	6
TOLERANCES	
NORTHERN LEAF CORN BLIGHT	8
GOSS'S WILT	NA
iM	

98 DAY 96098 G	101 DAY <b>96101 G</b>
GDU-BL Ear Plant 2430 S MT + High yielding 98 day hybrid	GDU-BL Ear Height 2500 S MT • Exceptional staygreen and fall appearance
Excellent dry down     Very good disease tolerance with call outs for NCLB and     Anthracnose	Good dual-purpose option with extended harvest window     Excellent disease tolerance
BENEFITS EMERGENCE 8	BENEFITS
DRUGHT TOLERANCE 8 DRY DOWN 8	DROUGHT TOLERANCE DRY DOWN
TOLERANCES	TOLERANCES
NORTHERN LEAF CORN BLIGHT 8 GOSS'S WILT 7	NORTHERN LEAF CORN BLIGHT GOSS'S WILT
<b>iMPACIT</b>	





### **CORN AGRONOMIC DATA**

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		Brand Name	Refe	Em. Em.	Droi Oence	Drught Tolerar	Cr.	Good Spot	No. With Tol.	GDI, Conthern Co	Plan Plan	Ear	lybe	GDI.	Poc. Howening	Stall Oth	Irris Strength	No.r.	Co3	Medise Texture	Fine lexture	Corn Corn	
NE	w	56092 CONV	92	8	8	6	8	NA	8	2400	MT	S	7	1320	9	9	R	HR	R	HR	HR	С	
NE	w	96098 G	98	8	8	8	7	7	8	2430	MT	S	8	1380	8	8	R	HR	R	HR	R	С	
NE	w	96101 G	101	8	8	8	8	7	8	2500	MT	S	7	1380	8	7	R	HR	R	HR	R	С	
		95102 G	102	7	7	8	8	7	8	2525	М	S	7	1250	8	7	R	R	R	HR	R	С	

RATING SCALE: 10-1; 10= Superior, 5= Average, 1= Poor | PLANT HEIGHT: S= Short, MS= Medium Short, M= Medium, MT= Medium Tall, T= Tall; EAR HEIGHT: MH= Moderately High, M= Moderate, ML= Moderately Low | EAR TYPE: F= Flex, S= Semi-Determinant / Semi-Flex, D= Determinant ; CHARACTERISTICS: HR= Highly Recommend, R= Recommend, C= Caution, N/A= Not Available

## SOYBEANS

*IMPACT*<sup>®</sup> soybeans are designed to maximize convenience and profitability for growers looking for cutting-edge seed technology.

## **DEFENSIVE TRAIT KEY**

0 = Offensive yield potential 1 = Soybean Aphid Tolerance 2 = Brown Stem Rot Resistance (BSR) 3 = Sclerotinia White Mold Resistance (SWM) 4 = Sudden Death Syndrome Tolerance (SDS) 5 = Iron Deficiency Chlorosis Tolerance (IDC) 6 = Major Phytophthora Root Rot Gene (PRR) 7 = Stem Canker Enlist E3<sup>®</sup> = E after maturity LibertyLink<sup>®</sup> GT27<sup>®</sup> = LGT after maturity

## **PRODUCT RATING KEY**

**Rating Scale:** 10= Superior, 5= Average, and 1= Poor

**Plant Type:** B= Bush style; SB= Semi-Bush style; U= Upright style

**Plant Height:** S= Short; MS= Medium Short; M= Medium; MT= Medium Tall; T= Tall

Phytophthora Root Rot Gene (PRR): NG = No Gene

## PRODUCT NAME KEY 35E440NSP



Maturity

## ICON KEY

SCN = Soybean Cyst Nematode

**STS** = Sulfonylurea Tolerant Soybeans





**Enlist E3**<sup>®</sup> soybeans provide tolerance to new 2,4-D choline, glyphosate and glufosinate. Enlist E3 and the Enlist E3 logo are trademarks of Corteva Agriscience and its affiliated companies.

## LIBERTYLINK

LibertyLink® GT27® created with high-yielding elite genetics, LibertyLink GT27 soybeans will give growers exceptional performance coupled with outstanding weed control. LibertyLink GT27 soybeans will be the first soybean technology enabling both glufosinate and glyphosate use over the top. Liberty and LibertyLink are trademarks of BASF. GT27 is a trademark of M.S. Technologies, L.L.C. and BASF.

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0.02 RM 002E265	
002E205	
Plant Plant PRR Type Height Gene <b>U MT NG</b>	NEW
Medium-tall, upright plant structure	
Very good emergence and early season vigor	.
Good stress tolerance and good standability	.
BENEFITS EMERGENCE 8	B
EMERGENCE 8 LODGING 7	Ē
TOLERANCES	T
IRON DEFICIENCY CHLOROSIS 6	<u> </u>
SCLEROTINIA WHITE MOLD 6	S
<b>IMPACIT</b>	
0.1 RM	0
01E553N	
Plant Plant PRR Type Height Gene SB MT Rps 3a	
Excellent Iron Deficiency Chlorosis tolerance	- T.
Very good Phytophthora Root Rot resistance	.
Resistant to Brown Stem Rot and Stem Canker	
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BENEFITS	В
EMERGENCE 8	
LODGING 7	Ļ
LODGING 7 TOLERANCES IRON DEFICIENCY CHLOROSIS 8	L T
TOLERANCES	Т
TOLERANCES IRON DEFICIENCY CHLOROSIS 8	T
TOLERANCES IRON DEFICIENCY CHLOROSIS SCLEROTINIA WHITE MOLD 7 SCR 0.3 RM	
TOLERANCES IRON DEFICIENCY CHLOROSIS 8 SCLEROTINIA WHITE MOLD 7 SCN	
TOLERANCES IRON DEFICIENCY CHLOROSIS SCLEROTINIA WHITE MOLD 7 SCN 0.3 RM	
TOLERANCES IRON DEFICIENCY CHLOROSIS 8 SCLEROTINIA WHITE MOLD 7 SCN 0.3 RM 03E435N	
TOLERANCES         IRON DEFICIENCY CHLOROSIS         IRON DEFICIENCY CHLOROSIS         SCLEROTINIA WHITE MOLD         TOLEROTINIA WHITE MOLD         O.3 RM         O.3 RM         O.3 RM         O.3 RM         O.3 RM         Plant         PRR         Type         Plant         PRR         Type         Plant         PRR         Type	
TOLERANCES         IRON DEFICIENCY CHLOROSIS         SCLEROTINIA WHITE MOLD         CLEROTINIA WHITE MOLD         O.3 RM         O.3 RM         O.3 RM         O.3 RM         O.3 RM         O 3 E 4 3 5 N         Plant       Plant       PRR         Type       Height       PRR         SB       M       Rps 3a	
TOLERANCES         IRON DEFICIENCY CHLOROSIS         8         SCLEROTINIA WHITE MOLD         TOLEROTINIA WHITE MOLD         TOLEROTINIA WHITE MOLD         O.3 RM         O.3 RM         O.3 RM         O 3 E 4 3 5 N         Plant Height         Type SB         M         Rps 3a         • Resistant to Stem Canker	
TOLERANCES         IRON DEFICIENCY CHLOROSIS         8         SCLEROTINIA WHITE MOLD         TOLEROTINIA WHITE MOLD         TOLEROTINIA WHITE MOLD         O.3 RM         O.3 RM         O.3 RM         O 3 E 4 3 5 N         Plant Type         Plant Height Gene         SB         M         O 3 E 4 3 5 N         Plant Type         Blant M         SB         M         PIR Gene         SB         M         S M         S M         Plant Type         S M         Plant Reight Bene         S M         Plant Reight Bene         S M         Plant Reight Bene         S M         N         S M         S M         S M         S M </td <td></td>	
TOLERANCES         IRON DEFICIENCY CHLOROSIS         8         SCLEROTINIA WHITE MOLD         TOLEROTINIA WHITE MOLD         TOLEROTINIA WHITE MOLD         O.3 RM         O.3 RM         O.3 RM         O 3 E 4 3 5 N         Plant Type         Plant Height Gene         SB         M         O 3 E 4 3 5 N         Plant Type         SB         M         PRB Gene         SB         M         SB         N         S B         M         S B         M         S B         M         S B         M         S B         M         S B         S B         M         S B         M	T
TOLERANCES         IRON DEFICIENCY CHLOROSIS         8         SCLEROTINIA WHITE MOLD         COLSTINIA WHITE MOLD         O.3 RM         O.3 RM         O.3 RM         O.3 RM         O.3 RM         O 3 E 4 3 5 N         Plant Height Gene         Type SB         M         S B         M         PIR Gene         Rps 3a         • Resistant to Stem Canker         • Salt Excluder gene on this early line       • Excellent stress tolerant bean         BENEFITS         EMERGENCE	
TOLERANCES         IRON DEFICIENCY CHLOROSIS         8         SCLEROTINIA WHITE MOLD         TOLEROTINIA WHITE MOLD         OLS RM         PIANT Type         PIANT Type         SE         M         PIRE Gene         SB         M         PIRE Gene         SB         M         PIANT Type         PIANT Type         SB         M         SENETIS         BEMERITS         B </td <td></td>	
TOLERANCES         IRON DEFICIENCY CHLOROSIS         8         SCLEROTINIA WHITE MOLD         COLSTINIA WHITE MOLD         O.3 RM         O.3 RM         O.3 RM         O.3 RM         O.3 RM         O 3 E 4 3 5 N         Plant Height Gene         Type SB         M         S B         M         PIR Gene         Rps 3a         • Resistant to Stem Canker         • Salt Excluder gene on this early line       • Excellent stress tolerant bean         BENEFITS         EMERGENCE	
TOLERANCES         IRON DEFICIENCY CHLOROSIS       8         SCLEROTINIA WHITE MOLD       7         IMPRISSION         O.3 RM         O 3 E 4 3 5 N         Plant       PIR         Type       Plant       PRR         SB       M       Rps 3a         • Resistant to Stem Canker         • Salt Excluder gene on this early line       • Excellent stress tolerant bean         BENEFITS         EMERGENCE       8         LODGING       8         TOLERANCES       8	

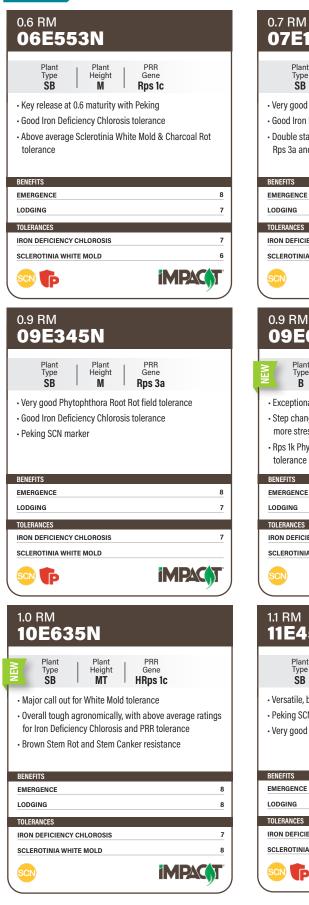
0.07 RM		
		222
Plant Type U-SB	Plant Height <b>M</b>	PRR Gene Rps 1c + Rps 3a
• Medium-tal	I plant with very	y productive lateral branches
<ul> <li>BSR resista Chlorosis</li> </ul>	nt and above av	verage Iron Deficiency
Excellent Pl	hytophthora Ro	ot Rot field tolerance
BENEFITS EMERGENCE		8
LODGING		8
TOLERANCES	NCY CHLOROSIS	6
SCLEROTINIA		7
		<b>MPACIT</b>
0.3 RM		
03E5	53N	
Plant	Plant	PRR
Type SB	Height MT	Gene Rps 3a
• Very good P	Phytophthora Ro	oot Rot protection
, .	ron Deficiency ( tophthora gene	Chlorosis tolerance plus
Broadly ada		
	1010000	ally group o acres
		any group o acres
BENEFITS		any group o acres
BENEFITS		
BENEFITS EMERGENCE LODGING TOLERANCES		8 7
BENEFITS EMERGENCE LODGING TOLERANCES	ICY CHLOROSIS	
BENEFITS EMERGENCE LODGING TOLERANCES IRON DEFICIEN	ICY CHLOROSIS	7 7 6
BENEFITS EMERGENCE LODGING TOLERANCES IRON DEFICIEN SCLEROTINIA V	ICY CHLOROSIS	8 7 7
BENEFITS EMERGENCE LODGING TOLERANCES IRON DEFICIEN SCLEROTINIA V	ICY CHLOROSIS	7 7 6
BENEFITS EMERGENCE LODGING TOLERANCES IRON DEFICIEN SCLEROTINIA V	ICY CHLOROSIS	7 7 6
BENEFITS EMERGENCE LODGING TOLERANCES IRON DEFICIEN SCLEROTINIAN SCN 0.5 RM 0.5 RM 05 E4	ICY CHLOROSIS WHITE MOLD	8 7 7 6 MPACOT
BENEFITS EMERGENCE LODGING TOLERANCES IRON DEFICIEN SCLEROTINIA V SCN 0.5 RM 05E4	ICY CHLOROSIS WHITE MOLD	7 6 MPACOT
BENEFITS EMERGENCE LODGING TOLERANCES IRON DEFICIEN SCLEROTINIA V SCN 0.5 RM 0.5 RM 0.5 E4 Plant Type SB	ICY CHLOROSIS WHITE MOLD	8 7 6 IMPACOT
BENEFITS EMERGENCE LODGING TOLERANCES IRON DEFICIEN SCLEROTINIA V SCIV 0.5 RM 0.5 RM 05 E4 Plant Type SB • Good standa	ICY CHLOROSIS WHITE MOLD S3N S3N Plant Height MT ability and med eficiency Chloro	Rene Rps 3a
BENEFITS EMERGENCE LODGING TOLERANCES IRON DEFICIEN SCLEROTINIA V SCIV 0.5 RM 0.5 RM 05 E4 Plant Type SB • Good standa	ICY CHLOROSIS WHITE MOLD S3N Plant Height MT ability and med	Rene Rps 3a
BENEFITS EMERGENCE LODGING TOLERANCES IRON DEFICIEN SCLEROTINIA V SCN 0.5 RM 0.5 RM 05 E4 Plant Type SB • Good standa	ICY CHLOROSIS WHITE MOLD S3N S3N Plant Height MT ability and med eficiency Chloro	Rene Rps 3a
BENEFITS EMERGENCE LODGING TOLERANCES IRON DEFICIEN SCLEROTINIA V SCN O.5 RM O.5 RM O5 E4 Plant Type SB - Good standa - Good Iron D - Excellent PP BENEFITS	ICY CHLOROSIS WHITE MOLD S3N S3N Plant Height MT ability and med eficiency Chloro	8 7 6 MPACOT
BENEFITS EMERGENCE LODGING TOLERANCES IRON DEFICIEN SCLEROTINIA V SCN 0.5 RM 0.5 RM 0.5 E4 Plant Type SB • Good stand: • Good stand: • Good Iron D • Excellent Pf	ICY CHLOROSIS WHITE MOLD S3N S3N Plant Height MT ability and med eficiency Chloro	Rene Rps 3a
BENEFITS EMERGENCE LODGING TOLERANCES IRON DEFICIEN SCLEROTINIA V SCP O.5 RM O.5 RM O.5 E4 Plant Type SB - Good standa - Good Iron D - Excellent Pf EMERGENCE LODGING TOLERANCES	ICY CHLOROSIS WHITE MOLD S53N Plant Height MT ability and med eficiency Chlorn nytophthora Fie	8 7 6 IMPRCST
BENEFITS EMERGENCE LODGING TOLERANCES IRON DEFICIEN SCLEROTINIA V SCP 0.5 RM 0.5 RM 0.5 E4 Plant Type SB - Good stand: - Good Iron D - Excellent Pf EMERGENCE LODGING TOLERANCES IRON DEFICIEN	ICY CHLOROSIS WHITE MOLD S53N B53N Plant Height MT ability and med eficiency Chloro nytophthora Fie	B B B C C C C C C C C C C C C C
BENEFITS EMERGENCE LODGING TOLERANCES IRON DEFICIEN SCLEROTINIA V SCP O.5 RM O.5 RM O.5 E4 Plant Type SB - Good standa - Good Iron D - Excellent Pf EMERGENCE LODGING TOLERANCES	ICY CHLOROSIS WHITE MOLD S53N B53N Plant Height MT ability and med eficiency Chloro nytophthora Fie	8 7 6 IMPRCST

	8 RM 8 <b>8</b>	45	53N				
	Plant Type <b>B</b>		Plant Height <b>M</b>		PRR Gene <b>Rps 3a</b>		
• Very • SCN/	early lin	e wit Iron [	h SCN pro	otect	with high ion orosis for a		
BENEFIT							8
EMERG							7
TOLERA							
IRON D	EFICIENC	с СН	LOROSIS				7
SCLER	OTINIA WI	HITE	NOLD				6
SCN					iN		T
0.3 <b>03</b>	RM 8 <b>E6</b> :	56	5N				
NEW	Plant Type <b>U</b>		Plant Height <b>MT</b>		PRR Gene <b>NG</b>		
		n Cai	nker resis	stant		lability	
BENEFI	rs	n Cai	nker resis	stant			8
		n cai	nker resis	stant			8
EMERG LODGII TOLERA	TS IENCE NG NCES			stant			7
EMERG LODGII TOLERA IRON D	is IS IS IS IS IS IS IS IS IS IS IS IS IS	сүсн	LOROSIS	stant			7
EMERG LODGII TOLERA IRON D	TS IENCE NG NCES	сүсн	LOROSIS	stant			7
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EMERGINE LODGII TOLERA IRON D SCLERU CO.6 0.6 0.6 0.6 0.6 0.6 0.6 0.6 0.6 0.6 0	RM Plant Type SB Illent sta agrono	CY CH HITE I 65	LOROSIS MOLD 5 N Plant Height MT mance fo	r hig an at	PRR Gene	APAC oss multip	7 8 6 7
EMERGE LODGII IRON D SCLER 0.6 0.6 0.6 0.6 0.6 0.6 0.6 0.6 0.6 0.6	RM Plant Type SB istent po s llent sta agrono rosis	CY CH HITE I 65	LOROSIS MOLD 5 N Plant Height MT mance fo	r hig an at	PRR Gene <b>Rps 1c</b> h yield acro	APAC oss multip	7 8 6 7
EMERGINE LODGII TOLERA SCLERU SCN 0.6 0.6 0.6 0.6 0.6 0.6 0.6 0.6 0.6 0.6	rs ience NG NCES ieficienco otinia w RM Plant Type SB istent po s lient sta agrono rosis rs	CY CH HITE I 65	LOROSIS MOLD 5 N Plant Height MT mance fo	r hig an at	PRR Gene <b>Rps 1c</b> h yield acro	APAC oss multip	7 8 6 ))))
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EMERGI LODGII IRON D SCLERU SCN 0.6 0.6 0.6 0.6 0.6 0.6 0.6 0.6 0.6 0.6	RM Plant Type SB Ilent sta agrono rosis rs istence vg Nces reficience	CY CH	LOROSIS MOLD 5 N Plant Height MT mance fo illity and a illy for SCI	r hig an at	PRR Gene <b>Rps 1c</b> h yield acro	APAC oss multip	7 8 6 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1
EMERGI LODGII IRON D SCLERU SCN 0.6 0.6 0.6 0.6 0.6 0.6 0.6 0.6 0.6 0.6	rs Mence Nes Pericienco otinia w RM Plant Type SB listent po s listent po s lient sta agrono rosis rs sence Nes Nes Nes Nes Nes Nes Nes Ne	CY CH	LOROSIS MOLD 5 N Plant Height MT mance fo illity and illy for SCI	r hig an at	PRR Gene <b>Rps 1c</b> h yield acro ttractive loo s 1c and Iro	APAC oss multip	7 8 6 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1

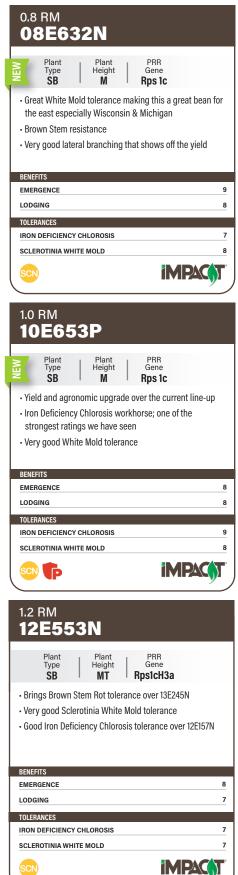
soybean Cyst Nematode | 5753 Sulfonylurea Tolerant Soybeans | p Peking



## 0.6-1.2 RM



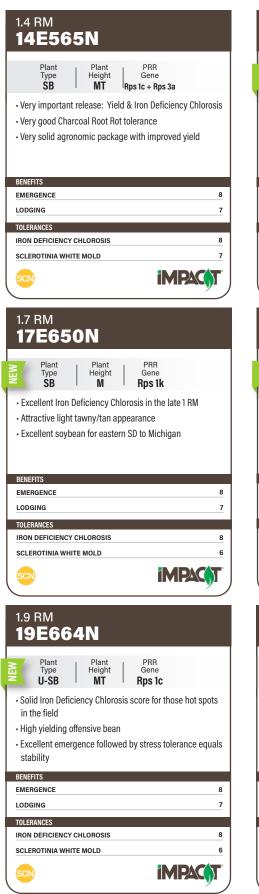
07E165N Plant Type SB Plant Height PRR Gene Rps 1c + Rps 3a Μ · Very good stress tolerance with good standability - Good Iron Deficiency Chlorosis tolerance Double stack Phytophthora Root Rot gene with Rps 1c + Rps 3a and very good field tolerance 8 7 IRON DEFICIENCY CHLOROSIS 7 SCLEROTINIA WHITE MOLD 6 **MPACOT** 09E653N Plant Type PRR Gene Plant Height MT Rps 1k · Exceptional bean for the Dakotas · Step change in yield to our current lineup while adding more stress tolerance - Rps 1k Phytophthora Root Rot gene with good field 8 8 **IRON DEFICIENCY CHLOROSIS** 7 SCLEROTINIA WHITE MOLD 6 **MPACOT** 11E453N PRR Gene Plant Type Plant Height MT Rps 3a · Versatile, broad acre variety with great emergence score Peking SCN marker · Very good Iron Deficiency Chlorosis tolerance 8 7 **IRON DEFICIENCY CHLOROSIS** 7 SCLEROTINIA WHITE MOLD **MPACO** 



Soybean Cyst Nematode 575 Sulfonylurea Tolerant Soybeans







<sup>1.4 RM</sup> 14E665P
Plant Type SB M Rps 1c + Rps 3a
<ul> <li>Excellent mid group 1 Peking line</li> <li>Rps 1c3a gene with exceptional field tolerance</li> <li>Solid Iron Deficiency Chlorosis tolerance</li> </ul>
BENEFITS EMERGENCE 8
LODGING 8
TOLERANCES IRON DEFICIENCY CHLOROSIS 8
SCLEROTINIA WHITE MOLD 6
<sup>1.7 RM</sup> 17E654N
Plant Plant Prant Type Height Gene SB M Free Rps 1c
Excellent replacement for the 17E335N     Very good White Mold score will allow for eastern
movement <ul> <li>Excellent Iron Deficiency Chlorosis score to handle some of those tough acres</li> </ul>
BENEFITS
EMERGENCE 8
LODGING 8
TOLERANCES IRON DEFICIENCY CHLOROSIS 8 SCLEROTINIA WHITE MOLD 7
1.9 RM <b>19E536P</b>
Plant Plant PRR Type Height Gene SB MT Rps 3a
<ul> <li>Tremendous yield that works across broad acres</li> <li>SDS &amp; SWM scores hold up well in tough environments</li> <li>Solid stress tolerance with emergence &amp; standability</li> </ul>
BENEFITS
EMERGENCE 8
EMERGENCE 8 LODGING 7
LODGING 7 TOLERANCES
LODGING 7

1.6 RM <b>16E4</b> 3	85N			
Plant Type <b>SB</b>	Plant Height <b>M</b>		PRR Gene <b>NG</b>	
and MI	tant with SCN	l and E	n movement in Brown Stem Ro Stem Canker	
BENEFITS EMERGENCE				8
LODGING				7
TOLERANCES				6
SCLEROTINIA WI				7
SCN			<b>iMP</b>	
1.8 RM <b>18E24</b>	5N			
Plant Type <b>SB</b>	Plant Height M		PRR Gene <b>Rps 3a</b>	
tolerance	with very goo	d Phy	tolerance cophthora Root lood standabili	
BENEFITS				
				8
TOLERANCES				
IRON DEFICIENC	Y CHLOROSIS			5
SCLEROTINIA W	IITE MOLD			6
SCN			iMP	
the	n for 2	2 y	anted ears n	
	_		alway od an	

- Herb Hoppe Osakis, MN

did good.

RATING SCALE: 10-1; 10 = Superior, 5 = Average, 1 = Poor

Soybean Cyst Nematode | 575 Sulfonylurea Tolerant Soybeans | To Peking



## 2.0-3.1 RM

2.0 RM 20E343N	2.2 RM <b>22E660N</b>	2.3 RM <b>23E534P</b>
Plant Plant PRR Type Height Gene SB MT Rps 1k	Plant Type Plant Height BB MT Rps 1k	Plant Plant PRR Type Height Gene SB MT NG
<ul> <li>Very good Sudden Death Syndrome tolerance</li> <li>Very good stress tolerance</li> <li>Rps 1k Phytophthora Root Rot gene with good field tolerance</li> </ul>	<ul> <li>Highly offensive soybean!</li> <li>BSR and Stem Canker resistant</li> <li>Very good emergence and stress tolerance</li> </ul>	<ul> <li>Covers the entire early group 2 market</li> <li>Dominant yield across all yield environments</li> <li>Solid plant style with Peking SCN &amp; solid PRR field tolerance</li> </ul>
BENEFITS	BENEFITS	BENEFITS
EMERGENCE 8	EMERGENCE 7	EMERGENCE 8
LODGING 7	LODGING 7	LODGING 8
TOLERANCES	TOLERANCES	TOLERANCES
IRON DEFICIENCY CHLOROSIS 7	IRON DEFICIENCY CHLOROSIS 6	IRON DEFICIENCY CHLOROSIS 7
SCLEROTINIA WHITE MOLD 7	SCLEROTINIA WHITE MOLD 6	SCLEROTINIA WHITE MOLD 7
2.5 RM 25E664P Plant Type Plant Height Gene SB MT NG • Top of trials across Wisconsin, Iowa and works west very well • Excellent emergence and handles the stress • Very good SDS tolerance in 23 and 24	2.9 RM 29E554N Plant Type SB-B Plant Height MT PRR Gene Rps 1k Corgeous line at 2.9 that brings Peking + Rps 1k to late group 2 Excellent standability and an attractive look Higher pod placement on main stem and lateral branches	3.1 RM         31E157N         Plant Type       Plant Height       PRR Gene NG         SB-B       M-MT       NG         • Very good stress tolerance and good standability         • Good Iron Deficiency Chlorosis tolerance       • Broadly adapted variety
BENEFITS EMERGENCE 8	BENEFITS EMERGENCE 8	BENEFITS EMERGENCE 7
LODGING 7	LODGING 7	LODGING 7
TOLERANCES IRON DEFICIENCY CHLOROSIS 7	TOLERANCES IRON DEFICIENCY CHLOROSIS 7	TOLERANCES IRON DEFICIENCY CHLOROSIS 7
SCLEROTINIA WHITE MOLD 6	SCLEROTINIA WHITE MOLD 6	SCLEROTINIA WHITE MOLD 4



Soybean Cyst Nematode | 575 Sulfonylurea Tolerant Soybeans | peking

RATING SCALE: 10-1; 10 = Superior, 5 = Average, 1 = Poor

## **ProBlends**

## Built for Balance. Powered by Performance.

ProBlends bring together the strengths of two trusted products to deliver a powerful combination of agronomic offense and defense. Each ProBlend is intentionally selected and precisely blended to deliver complementary characteristics, providing growers with a more complete solution in the field.

With ProBlends, you're not choosing between varieties, you're leveraging the best of both, allowing you to cover more bases and reduce agronomic risk.

0.7-1.6 RM

**16E Pro Blend** 

1.6 RM



0.7 RM <b>07E Pro Blend</b>	
Plant Plant PRR Type Height Gene SB M Rps 1c + Rps 3a	
<ul> <li>Very good stress tolerance with good standability</li> <li>Good Iron Deficiency Chlorosis tolerance</li> <li>Strong disease package</li> </ul>	
EMERGENCE	8
LODGING	7
TOLERANCES	
IRON DEFICIENCY CHLOROSIS	7
SCLEROTINIA WHITE MOLD	6
	<b>)</b>

_		OBI		_	
NEM	Plant Type <b>SB</b>	Plant Heigh MT		PRR Gene <b>Rps1cH3</b> a	3
• Pek	ing; very	good Sclero	tinia Wh	great emerge ite Mold toler sis tolerance	
BENER					8
	GENCE				8
EMER LODG	GENCE				
EMER LODG TOLER	ING ING INCES	Y CHLOROSIS	5		
EMER LODG TOLER IRON	AGENCE ANG ANCES DEFICIENC	Y CHLOROSIS	\$		7

1.2 RM

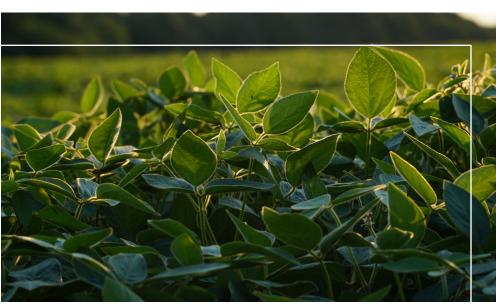
Plant Type	Plant Height	PRR Gene	
SB SB	M	Rps 1c + NG	
<ul> <li>Very good White movement</li> <li>Excellent Iron D of those tough a</li> </ul>	e Mold score v eficiency Chlo	ern movement into WI & M vill allow for eastern prosis score to handle son	
BENEFITS			0
EMERGENCE			8
LODGING			7
TOLERANCES			
IRON DEFICIENCY O	HLOROSIS		7
SCLEROTINIA WHIT	E MOLD		7
SCN		<b>iMPAC</b>	Γ.





1.3 RM 13LGT132N	
Plant Plant PRR Type Height Gene <b>U-SB M Rps 1</b>	
<ul> <li>Exceptional early season vigor and em</li> <li>Very good Sclerotinia White Mold tolera</li> <li>Brown Stem Rot and Stem Canker resist</li> </ul>	ance
BENEFITS	
	8
TOLERANCES	3
IRON DEFICIENCY CHLOROSIS	6
SCLEROTINIA WHITE MOLD	8





Sov) Soybean Cyst Nematode | 5751 Sulfonylurea Tolerant Soybeans | p Peking

## SOYBEAN AGRONOMIC DATA



	Brand Name	lechnolog.	-UJ 815	Plans, .	Plant,	Em. 1/pe	Lord Bence	Phy Gille	<sup>o</sup> n c	. Verficience	Succe Minia We. Chlorosic	ruen Death Mold	ught Tolerance Soybean Cyst Ner Resistancyst Ner	hus ce (SCN) at ade	Brow Brow	Stern Stern D.	Vo.r. Canker (BSR)		Meris Pertur	Fine Ettur
	~	~	~			~~		NLIST E3® SOY			<u> </u>	<b>~ 7</b>	~~~	/ <b>~</b>	~ ~	<u> </u>				
	002E265	ENLIST E3®	0.02	MT	U	8	7	NG	6	6	NA	7	S	7	R	NA	HR	R	HR	R
EW	007E664	ENLIST E3	0.07	Μ	U-SB	8	8	Rps1c 3a	6	7	7	7	S	9	R	R	HR	R	HR	HR
	008E453N	ENLIST E3	0.08	М	В	8	7	Rps 3a	7	6	NA	8	R3, MR14	8	NG	R	HR	R	HR	R
	01E553N	ENLIST E3	0.1	MT	SB	8	7	Rps 3a	8	7	NA	8	R3/MR 14	8	R	R	HR	R	R	R
	03E553N	ENLIST E3	0.3	MT	SB	8	7	Rps 3a	7	6	NA	8	R3/MR 14	8	R	R	R	R	R	R
EW	03E656N	ENLIST E3	0.3	MT	U	8	7	NG	8	6	6	8	R3, MR14	8	R	R	HR	HR	HR	HR
	03E435N	ENLIST E3	0.3	М	SB	8	8	Rps 3a	7	7	NA	8	R3, MR14	8	NG	R	HR	R	HR	R
	05E453N	ENLIST E3	0.5	MT	SB	8	7	Rps 3a	7	7	NA	7	R3, MR14	8	R	R	HR	R	HR	R
EW	06E665N	ENLIST E3	0.6	MT	SB	8	7	Rps 1c	7	6	6	8	MR3/MR14	8	NG	R	HR	HR	HR	HR
	06E553N	ENLIST E3	0.6	Μ	SB	8	7	Rps 1c	7	6	NA	8	R1/R5 Peking	7	NG	R	HR	R	R	R
	07E165N	ENLIST E3	0.7	М	SB	8	7	Rps 1c + Rps 3a	7	6	NA	8	R3, MR14	8	NG	NA	HR	HR	HR	HR
W	08E632N	ENLIST E3	0.8	Μ	SB	9	8	Rps 1c	7	8	8	7	MR3/MR14	7	R	R	HR	HR	HR	HR
	09E345N	ENLIST E3	0.9	М	SB	8	7	Rps 3a	7		7	8	R3/R5 Peking	8	R	R	HR	HR	HR	HR
EW	09E653N	ENLIST E3	0.9	MT	В	8	8	Rps 1k	7	6	6	8	MR3/MR14	8	R	R	HR	HR	HR	R
EW	10E653P	ENLIST E3	1.0	М	SB	8	8	Rps1c	9	8	7	8	R1/R5 Peking	7	R	R	HR	HR	HR	HR
EW	10E635N	ENLIST E3	1.0	MT	SB	8	8	HRps 1c	7	8	7	8	MR3/MR14	7	R	R	HR	HR	HR	HR
	11E453N	ENLIST E3	1.1	MT	SB	8	7	Rps 3a	7	6	7	8	R3, R5 Peking	8	R	R	HR	R	HR	R
	12E553N	ENLIST E3®	1.2	MT	SB	8	7	Rps1cH3a	7	7	6	8	R3/MR 14	7	R	R	HR	HR	HR	HR
	14E565N	ENLIST E3	1.4	MT	SB	8	7	Rps1c 3a	8	7	6	8	R3/MR 14	8	NG	R	HR	HR	HR	HR
EW	14E665P	ENLIST E3	1.4	М	SB	8	8	Rps1c 3a	8	6	7	7	R1/R5 Peking	9	R	R	HR	HR	HR	HR

RATING SCALE: 10=Superior, 5=Average, and 1=Poor | PLANT HEIGHT: S=Short, MS=Medium Short; M=Medium; MT=Medium Tall; T=Tall PLANT TYPE: B=Bush style; SB=Semi-Bush style; U=Upright style | CHARACTERISTICS: HR=Highly Recommend, R=Recommend, C=Caution, NA=Not Available BROWN STEM ROT & STEM CANKER: R=Resistant; MR=Moderately Resistant; MS=Moderately Susceptible; S=Susceptible, NG=No Gene



## SOYBEAN AGRONOMIC DATA

	Brand Name	lechnologn,	ar Rebai	Plant L. Maturity	Plant r.	Em. Mpe	Lon. Cence	Phy Gelife	Iron ~	Science Science	Suda, Chlorosic	Drn. Death Mold	<sup>ught</sup> Tole <sup>an</sup> Conne Soybean Cost Memo Resistance	Phine "C(N)" ale	Brown Dig E:	Stem Stem Ros Tolers	No. Til. Canker 105 (BSA)	[022]	Medin Texture	Fine To.
							E	ENLIST E3® SOYE												
	16E435N	ENLIST E3®	1.6	М	SB	8	7	NG	6	7	7	8	R3, MR14	7	R	R	HR	HR	HR	HR
EW	17E650N	ENLIST E3	1.7	М	SB	8	7	Rps 1k	8	6	7	7	MR3/MR14	7	R	R	HR	HR	HR	HR
EW	17E654N	ENLIST E3	1.7	М	SB	8	8	Rps 1c	8	7	8	8	R3, MR 14	8	R	R	HR	HR	HR	HR
	18E245N	ENLIST E3	1.8	Μ	SB	8	7	Rps 3a	5	6	8	8	R3, MR14	8	MR	NA	HR	R	HR	R
EW	19E664N	ENLIST E3	1.9	MT	U-SB	8	7	Rps 1c	8	6	8	8	R3, MR14	7	R	R	HR	HR	HR	HR
	19E536P	ENLIST E3	1.9	MT	SB	8	7	Rps3a	8	7	7	8	Peking	8	R	R	R	HR	HR	R
	20E343N	ENLIST E3	2.0	MT	SB	8	7	Rps 1k	7	7	8	8	R3, MR14	7	NG	R	HR	HR	HR	HR
EW	22E660N	ENLIST E3	2.2	MT	SB	7	7	Rps 1k	6	6	6	7	R3, MR14	7	R	R	R	R	HR	HR
	23E534P	ENLIST E3	2.3	MT	SB	8	8	NG	7	7	7	8	Peking	8	R	R	HR	R	HR	HR
EW	25E664P	ENLIST E3	2.5	MT	SB	8	7	NG	7	6	7	7	R1/R5 Peking	7	NG	R	HR	HR	HR	HR
	29E554N	ENLIST E3	2.9	MT	SB-B	8	7	Rps 1k	7	6	7	7	R3/MR 14	8	NG	R	HR	HR	HR	HR
	31E157N	ENLIST E3	3.1	M-MT	SB-B	7	7	NG	7	4	5	8	R3, MR14	7	NG	NA	R	HR	HR	R
						ENI	IST	E3® SOYBEANS	5 PRC	) BLF	END									
EW C	07E Pro Blend	ENLIST E3	0.7	М	SB	8	7	Rps 1c + Rps 3a	7	6	NA	8	R3, MR 14	8	NG	R	HR	HR	HR	HR
EW 1	11E Pro Blend	ENLIST E3	1.2	MT	SB	8	7	Rps1cH3a	7	7	7	8	R3, R5 Peking, MR 14	8	R	R	HR	HR	HR	HR
<b>EW</b> 1	16E Pro Blend	ENLIST E3	1.6	М	SB	8	7	Rps 1c + NG	7	7	8	8	R3, MR14	8	R	R	HR	HR	HR	HR
						LI	BER	RTYLINK® GT27®	SOY	BEAI	NS									
	13LGT132N	LLGT27	1.3	М	U-SB	8	9	Rps 1k	6	8	5	6	R3, MR14	7	R	NA	HR	R	HR	R

RATING SCALE: 10=Superior, 5=Average, and 1=Poor | PLANT HEIGHT: S=Short, MS=Medium Short; M=Medium; MT=Medium Tall; T=Tall PLANT TYPE: B=Bush style; SB=Semi-Bush style; U=Upright style | CHARACTERISTICS: HR=Highly Recommend, R=Recommend, C=Caution, NA=Not Available BROWN STEM ROT & STEM CANKER: R=Resistant; MR=Moderately Resistant; MS=Moderately Susceptible; S=Susceptible, NG=No Gene

## SOYBEAN TREATMENT PRODUCTS

Our package options include the following soybean treatments to help protect your investment:



### Yield Protector Pro+ Soybean Treatment:

- Powered by CruiserMax Vibrance + Dynasty
- Helps reduce risks that come with early-season insect and disease pressure, delivering proven performance for establishing high stand counts vs competitive alternatives.
- Provides protection from key insects and diseases including:
   Soybean Aphid, Bean Leaf Beetle, Grape Colaspis, Leafhopper, Seedcorn Maggot and more.
- Early-season Pythium, Phytophthora, Fusarium, seedborne Sclerotinia, seedborne Phomopsis, and enhanced Rhizoctonia protection.
- Enjoy smooth-flowing seed even on humid days.
- Receive FREE REPLANTS on YP Pro+ treated soybeans sold by Legend Seeds which reduces your out of pocket costs, should replanting be necessary.



- The HC (High Concentration) Technology is a novel formulation process which increases bacteria concentration to ensure a greater number of bacteria on-seed, with a lower application rate. Uniquely formulated with Osmo Protective substances, TOP Technology strengthens the bacteria and increase their concentration and survival on-seed.
- The high concentration, improved stability and its formulation based on specially selected Bradyrhizobium sp., enables Rizoliq TOP to maximize nodulation and Biological Nitrogen Fixation (BNF).

### Advantages

- Greater concentration of bacteria and greater stability in the container
- Bacteria have a more active physiological state than those obtained with traditional methods
- Superior protection at the cell membrane level to reduce desiccation
- Greater survival on the seed surface



### Yield Protector Basic Soybean Treatment:

- Powered by Vibrance Trio
- Provides excellent broad-spectrum disease protection and peace of mind during planting, providing soybean seedlings a strong start for higher yield potential.
- Provides broad-spectrum activity against the following early-season diseases: Pythium, Phytophthora, Rhizoctonia, Fusarium, seedborne Phomopsis, and seedborne Sclerotinia

## Soy<sub>fx</sub>™

 $Soy_{fx}^{\mathsf{TM}}$  is a specific, unique combination of identified and tested microbials that elicit a positive crop response. It unlocks the plants ability to produce growth regulators and metabolites that enhance production through biosynthetic pathway efficiencies.

beans

stress

• Enhanced pod set & larger

· Improved ability to withstand

### **KEY BENEFITS**

- Increased yield potential
- Increased total leaf area
- Stronger stems & more branching



With more power to fight Sudden Death Syndrome (SDS) and robust nematicidal activity, Saltro<sup>®</sup> Fungicide seed treatment delivers upgraded SDS protection without early-season plant stress. Saltro helps plants emerge strong above ground and set solid roots below ground so your soybeans can reach their full genetic yield potential.



## LEGAL

**PRODUCT USE STATEMENT:** Enlist E3<sup>®</sup> soybeans contain the Enlist E3 trait that provides crop safety for over-the-top applications of glyphosate, glufosinate and 2,4-D choline herbicides featuring Colex-D<sup>®</sup> technology when applied according to label directions. 2,4-D products that do not contain Colex-D technology are not authorized for use in conjunction with Enlist E3 soy-beans. 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® crops. 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 Live! 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 CROPS, MAY RESULT IN OFF-TARGET DAMAGE TO SEN-SITIVE 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.

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 technology incorporated into this seed is protected under one or more U.S. patents which can be found at: www.traitstewardship.com.

The transgenic soybean event in Enlist E3® soybeans is jointly developed and owned by Corteva Agriscience and M.S. Technologies, L.L.C. ™® Enlist, Enlist E3, the Enlist E3 logo, and Colex-D are trademarks of Corteva Agriscience and its affiliated companies.

Liberty and LibertyLink are registered trademarks of BASF. GT27 is a registered trademark of M.S. Technologies, L.L.C. and BASF. Please read the LibertyLink® GT27® Soybean Use Restriction Agreement located at: http://www.libertylinkgt27soybeans.com/use-restriction-agreement.

IMPACT IS A TRADEMARK OF M.S. TECHNOLOGIES, L.L.C., WEST POINT, IA.

### SEED USE RESTRICTION AGREEMENT

This Seed Use Restriction Agreement (the "Agreement") applies to all users ("User(s)") of the seed ("Seed") contained in this package. If you purchase the Seed, you agree that you and any person or entity, including employees, representatives, contractors and agents thereof, who plant, grow, cultivate or otherwise use the Seed, will abide by these use restrictions. If you open or cause any person or entity to open a package of Seed, you agree that you accept the terms of this Agreement, and you, your employees, representatives, contractors and agents will abide by these use restrictions.

### SEED USE AGREEMENT

M.S. Technologies, L.L.C. ("MS TECH") and its suppliers are engaged in the business of developing and supplying for sale various varieties and/or hybrids of Seed. MS TECH and its suppliers have a substantial investment and expended substantial effort in the development and production of this seed, and in the use of subsequent production of Seed. MS TECH and its suppliers have existing contractual relationships with other distributors for the sale of seed and expectations of additional contracts for sale of seed from such distributors in the future. The purchase of the Seed includes a limited license to produce a single crop under MS TECH property rights, including (where applicable) certain U.S. patents which can be found on the package and seed tags.

In consideration of the foregoing, and in consideration of the Seed that User has been sold or otherwise granted the right to use, User hereby acknowledges and agrees that the production from the Seed will be used only for feed or processing, and unless USER has an agreement for such purposes, Seed and plants produced from Seed will not be used or sold for seed, breeding, or any variety or hybrid development or improvement purposes; these restrictions apply to all

plants produced from Seed, including without limitation variant and inbred plants and Seed that may be contained in this package or grown from Seed. User acknowledges MS TECH and its suppliers have a proprietary interest in the use of subsequent production from the Seed, and agrees it would be a violation of this Agreement to allow the subsequent production of the Seed to be used to create any seed variety or seed product from said production. Any export of this Seed or its progeny from the country of purchase is strictly prohibited, except that forage or grain may be exported solely for use in feeding or processing.

User agrees and acknowledges that any use of the Seed, which is forbidden by this Agreement, will constitute a misappropriation of the property of MS TECH and its suppliers and will therefore result in a breach of this Agreement. User agrees that MS TECH and/or its suppliers may bring an action to recover damages as a result of the breach of this Agreement, along with reasonable attorney fees and costs associated with any action commenced in regard thereto. User further agrees that the exclusive venue for any dispute arising under this Agreement or in connection to any breach thereof shall be in the federal or state courts for Dallas County, Iowa, and hereby irrevocably consents to the personal jurisdiction of such courts. This Agreement shall be governed under the laws of the State of Iowa.

User agrees and acknowledges that any use of the Seed, which is forbidden by this Agreement, will damage MS TECH and its suppliers' legitimate expectation of future sales of seed, and any use of Seed in violation of this Agreement will constitute an attempt to intentionally injure or destroy MS TECH and its suppliers' prospective business expectations in future sales of seed. User agrees and acknowledges that any use of Seed from MS TECH in violation of this Agreement will cause substantial damage to MS TECH and/or its suppliers, and that if subsequent production of the Seed is used to create a seed variety or seed product, substantial damage to MS TECH and/or its suppliers for all seed varieties or seed products thereby created will be caused. This Agreement shall not limit any other rights, legal or equitable, that MS TECH and its suppliers have but shall be accumulative.

User agrees to only use agricultural herbicides that are expressly labeled for use in conjunction with the Seed and have received government approvals as specified in a product use guide.

#### NOTICE OF REQUIRED ARBITRATION

Under the seed laws of several states, arbitration, mediation or conciliation is required as a prerequisite to maintaining a legal action based upon the failure of seed to produce as represented. The consumer shall file a complaint along with the required filing fee (where applicable) with the Commissioner/Director/Secretary of Agriculture, Seed Commissioner, or Chief Agricultural Officer within such time as to permit inspection of the crops, plants or trees by the designated agency and the seller from whom the seed was purchased. A copy of the complaint shall be sent to the seller by certified or registered mail or as otherwise provided by state statute.

#### **OTHER TERMS & CONDITIONS**

For sale in the U.S. only. MS TECH assumes no responsibility for MS TECH's suppliers', distributors' or dealers' verbal and/or written claims, promises, warranties or actions which are contrary to MS TECH's normal operating policies. USER must notify MS TECH within fourteen (14) days of becoming aware of alleged issues regarding the quality or performance of the Seed.

### LIMITATION OF WARRANTIES & DAMAGES

MS TECH warrants, to the extent of the purchase price and to the extent that the packaging and label have not been compromised, that the Seed is as described on the package and on the tag attached thereto within recognized tolerances. MS TECH gives no other WARRANTY, expressed or implied, of MERCHANTABILITY or FITNESS of the Seed for any particular purpose, nor any warranty against loss due to any cause, including environmental conditions, soil conditions, chemicals or farming practices, or the response of the Seed to any such conditions. MS TECH shall not be liable for indirect, incidental or consequential damages, including loss of profits. MS TECH'S LIABILITY for damages for any cause, including breach of contract, breach of warranty, and negligence, with respect to the sale of seed is LIMITED to the purchase price of the Seed. THIS REMEDY IS EXCLUSIVE. BY ACCEPTANCE OF THIS SEED OR OPENING THIS PACKAGE, USER ACCEPTS THE TERMS HEREIN. IF USER DOES NOT AGREE WITH THESE TERMS AND CONDITIONS, USER MUST RETURN THE ORIGINAL UNOPENED SEED PACKAGE TO MS TECH WITHIN TWENTY DAYS OF RECEIPT AND USER'S SOLE REMEDY SHALL BE FOR REFUND OF THE USER'S ORIGINAL PURCHASE PRICE. MS TECH may modify and amend the terms and conditions of this Agreement without notice and in its sole discretion.

MS TECH has utilized standard industry isolation and purity procedures in the production of seed products. Because of contamination factors beyond MS TECH's control, MS TECH cannot warrant or represent that MS TECH seed products are free of other transgenic corn traits or transgenic soybean traits. Words and phrases herein shall be construed as in the singular or plural number, according to the context.

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03/29/24

## THE PERFORMANCE YOU EXPECT WITH THE RESULTS YOU DESERVE.

DISTRIBUTED BY LEGEND SEEDS, INC.







