# Connect to Choice





# **GET CONNECTED.**

Connect\* soybean seed with Enlist E3® Technology will provide farmers tolerance to glufosinate, the 2,4-D choline and glyphosate, enabling multiple modes of action against difficult weeds. Connect soybean seed offers a broad portfolio to fit every field. It is owned by M.S. Technologies, L.L.C. and is exclusively distributed by Bayer.

Name	Product Comments	RM	Emergence	Standability	Height	Pubescence	Flower	Hilum	Pod	BSR	SDS	FLS	SCN Source	IDC	PRR Gene	PRR FId. Tol.	White Mold	Charcoal Rot	Source of SCN Res.	Stem Canker	SRN Nem.
CT0124E	1) 0.1 RM Enlist E3® soybean with excellent yield potential across growing conditions;     2) Good Iron Deficiency Chlorosis and Sclerotinia White Mold tolerances	0.1	1	2	MT	GR	Р	ΙΒ	TN	3	-	-	R3, MR14	4	Rps3a	4	4	4	PI88788	-	-
CT0324E	1) 0.3 RM Enlist E3® soybean that pairs excellent yield potential with great disease tolerance; 2) Excellent performance potential in all yield environments, notably in low yield situations	0.3	1	2	M	GR	P	IB	TN	-	-	-	R3, MR14	4	Rps3a	4	4	4	PI88788	-	-
CT0623E	Broad acre 0.6 RM Enlist E3® soybean with excellent yield potential; 2) Good Iron Deficiency Chlorosis tolerance; 3) Good Phytophthora Rot tolerance package	0.6	2	4	M	GR	Р	BF	BR	3	5	-	R3, MR14	4	3а	4	5	5	PI88788	-	-
CT0923E	<ol> <li>0.9 RM Enlist E3® soybean with Peking Soybean Cyst Nematode resistance;</li> <li>Good Iron Deficiency Chlorosis tolerance</li> </ol>	0.9	2	5	M	GR	Р	BF	TN	3	5	-	R3,R5	4	3a	4	6	5	Peking	-	-
CT1025E	-	1.0	1	3	MT	GR	Р	IB	TN	3	-	S	R3, MR14	3	Seg 1c	4	-	-	PI88788	R	Susc

SCN Source = Soybean Cyst Nematode IDC =

Iron Deficiency Chlorosis

BSR =

Brown Stem Rot

SDS =

Sudden Death Syndrome

FLS = Frogeye Leaf Spot

SRN Nem. =

Southern Root Knot/Nematode (M. incognita)

Growth Habit for all products is Indeterminate

#### **NUMERIC RATING SCALE**

[Excellent] 1 - 9 [Poor]

[-] Current Data Not Available RM Relative Maturity

# **PUBESCENCE COLOR**

GR Gray LT TW Light Tawny TW Tawny

#### **PLANT HEIGHT**

T Tall Medium Tall MT M Medium MS **Medium Short** S Short

#### **HILUM COLOR**

BL Black BF Buff IB Imperfect Black GR Gray

### **POD COLOR**

TN Tan BR Brown

#### **FLOWER COLOR**

W White Р Purple

**SALT** 

Includer Inc Exc Excluder





Name	Product Comments	RM	Emergence	Standability	Height	Pubescence	Flower	Hilum	Pod	BSR	SDS	FLS	SCN Source	IDC	PRR Gene	PRR FId. Tol.	White Mold	Charcoal Rot	Source of SCN Res.	Stem Canker	SRN Nem.
CT1223E	1) 1.2 RM Enlist E3® soybean for the tougher acre; 2) Good tolerances to Iron Deficiency Chlorosis and Sudden Death Syndrome	1.2	2	4	MT	GR	Р	IB	TN	6	4	-	R3, MR14	4	1c	4	6	4	PI88788	-	-
CT1325E	-	1.3	1	4	MT	GR	Р	IB	TN	6	5	6	R3, MR14	4	Rps1c3a	4	5	4	PI88788	3	-
CT1425E	-	1.4	1	4	M	GR	W	BF	BR	6	5	-	R3, MR14	4	Rps3a	3	5	5	PI88788	3	-
CT1523E	1) 1.5 RM Enlist E3® soybean with good performance potential and eastern movement; 2) Very good Phytophthora Root Rot tolerance; 3) Good Sudden Death syndrome tolerance	1.5	2	3	M	GR	Р	BF	TN	3	4	-	R3, MR14	5	3a	3	5	5	PI88788	-	-
CT1525E		1.5	1	4	M	GR	Р	IB	TN	3	5	3	R3, R5	4	Rps1c3a	3	-	5	Peking	3	-

SCN Source = Soybean Cyst Nematode IDC =

Iron Deficiency Chlorosis

BSR =

Brown Stem Rot

SDS =

Sudden Death Syndrome

FLS =

Frogeye Leaf Spot

SRN Nem. =

Southern Root Knot/Nematode (M. incognita)

Growth Habit for all products is Indeterminate

#### **NUMERIC RATING SCALE**

[Excellent] 1 - 9 [Poor]

Current Data Not Available [-] RM Relative Maturity

# **PUBESCENCE COLOR**

GR Gray LT TW Light Tawny TW Tawny

#### **PLANT HEIGHT**

T Tall MT Medium Tall M Medium MS **Medium Short** S Short

#### **HILUM COLOR**

BL Black BF Buff IB Imperfect Black GR Gray

# **POD COLOR**

TN Tan BR Brown

# **FLOWER COLOR**

W White Р Purple

**SALT** 

Includer Inc Exc Excluder





Name	Product Comments	Σ	Fmorronce	Standability	Height	Pubescence	Flower	Hilum	Pod	BSR	SDS	FLS	SCN Source	IDC	PRR Gene	PRR Fld. Tol.	White Mold	Charcoal Rot	Source of SCN Res.	Stem Canker	SRN Nem.
CT1624E	1) 1.6 RM Enlist E3® soybean with very good Sclerotinia White Mold tolera 2) Broad-acre yield potential	1.6 ince;	6 1	2	M	GR	Р	ΙB	BR	-	5	-	R3, MR14	4	Rps1k	4	3	6	PI88788	-	-
CT1825E	-	1.8	3 1	3	MT	GR	Р	BF	TN	6	4	6	R3, R5	4	Rps1k	4	4	-	Peking	3	-
CT1923E	1) 1.9 RM Enlist E3® soybean with good Sudden Death Syndrome tolerance;     2) Broad acre product with excellent yie potential in low yield environments		9 2	5	MT	Lt Tw	P	BL	BR	6	4	-	R3, MR14	5	1k	4	5	-	PI88788	-	-
CT2025E	-	2.0	) 2	4	MT	GR	Р	IB	TN	3	4	-	R3, R5	4	Rps3a	4	5	-	Peking	3	-
CT2123E	1) 2.1 RM Enlist E3® soybean with Pek Soybean Cyst Nematode resistance;     2) Good Sudden Death Syndrome toler	-	1 2	5	MT	GR	P	IB	TN	6	4	-	R3, R5	6	1c	5	6	4	Peking	-	-
SCN Source = Soybean Cyst		BSR = Brown Stem F	Rot	<b>SDS</b> Sud		ath Syn	ıdrom		<b>FLS</b> = Frogey	e Leaf	Spot		N Nem. = uthern Root	t Knot	/Nematode	(M. inc	cognite	a)	<b>Growth F</b> products		or all eterminate
[Excellent] <b>1</b> [ - ] Cι		ENCE COI Gray Light <sup>7</sup> Tawny	Гаwn	у	PLA T MT M	N	all Nediu Nediu	um Ta			HILU BL BF IB	B B	<b>DLOR</b> lack uff nperfect l	Black	TN BR	CO	L <b>OR</b> Tan Brov	wn	FLOWE W P	R CC Whi Pur	te





GR	Gray
_T TW	Light Tawny
ΓW	Tawny

PLAN	HEIGHT
T	Tall
MT	Medium Tall
M	Medium
MS _	Medium Short
S	Short

HILUM	COLOR
BL	Black
BF	Buff
IB	Imperfect Black
GR	Gray

POD	COLOR
TN	Tan
BR	Brown

SALT



Name CT2124E	Product Comments	<b>WW</b> 2.1	2 Emergence	Standability	Height Height	Bubescence	Plower	Hilum	<b>bod</b>	BSR 3	SDS 5	FLS	SCN Source	3 IDC	Brs1a/3a	PRR Fld. Tol.	White Mold	Charcoal Rot	Source of SCN Res.	Stem Canker	SRN Nem.
	-			•			•					-	MR14					_		-	
CT2323E	2.3 RM Enlist E3® soybean with broad acre performance potential; 2) Good Phytophthora Root Rot tolerance	2.3	2	4	M	GR	W	BF	TN	6	5	-	R3, MR14	5	1c/Seg3a	4	5	5	PI88788	-	-
CT2424E	1) 2.4 RM Enlist E3® soybean with excellent performance potential across varying growing conditions; 2) Good tolerances to Sudden Death Syndrome and Iron Deficiency Chlorosis	2.4	1	3	M	GR	W	BF	BR	3	4	-	R3, MR14	4	Rps1k	4	6	-	PI88788	-	-
CT2623E	2.6 RM Enlist E3® soybean that brings excellent yield potential to Illinois and Iowa;     Good standability	2.6	2	4	M	GR	Р	IB	TN	3	5	-	R3, MR14	5	1k	4	5	4	PI88788	-	-
CT2725E	-	2.7	1	4	M	Lt Tw	Р	BL	BR	6	5	-	R3, R5	4	Susc	4	5	5	Peking	3	-

**SCN Source** = Soybean Cyst Nematode

IDC =

Iron Deficiency Chlorosis

BSR =

Brown Stem Rot

SDS =

Sudden Death Syndrome

FLS =

Frogeye Leaf Spot

SRN Nem. =

Southern Root Knot/Nematode (M. incognita)

**Growth Habit** for all products is Indeterminate

#### **NUMERIC RATING SCALE**

[Excellent] 1 - 9 [Poor]

[ - ] Current Data Not Available RM Relative Maturity

# **PUBESCENCE COLOR**

GR Gray
LT TW Light Tawny
TW Tawny

## **PLANT HEIGHT**

T Tall
MT Medium Tall
M Medium
MS Medium Short
S Short

#### **HILUM COLOR**

BL Black
BF Buff
IB Imperfect Black
GR Gray

# POD COLOR

TN \_\_\_ Tan
BR \_\_\_ Brown

# FLOWER COLOR White

P Purple

SALT

Inc Includer
Exc Excluder





Name	Product Comments	RM	Emergence	Standability	Height	Pubescence	Flower	Hilum	Pod	BSR	SDS	FLS	SCN Source	IDC	PRR Gene	PRR Fld. Tol.	White Mold	Charcoal Rot	Source of SCN Res.	Stem Canker	SRN Nem.
CT2824E	1) 2.8 RM Enlist E3® soybean that brings excellent yield potential across a broad geography; 2) Good standability	2.8	2	4	M	GR	Р	ΙB	BR	3	5	-	R3, MR14	5	Rps1a/ Seg1k	5	6	6	PI88788	-	-
CT2925E	-	2.9	2	3	M	GR	P	IB	TN	6	4	-	R3, R5	5	Rps1k	4	5	-	Peking	3	-
CT3025E	-	3.0	1	4	MT	GR	P	IB	TN	3	4	-	R3, R5	5	Rps3a	3	6	-	Peking	3	-
CT3223E	1) 3.2 RM Enlist E3® soybean with broad acre yield potential and very good Southern Stem Canker tolerance; 2) Sulfonylurea (SR) herbicide tolerance	3.2	1	4	MT	GR	W	BF	BR	3	5	5	R3, MR14	5	1c	4	5	5	PI88788	3	-
CT3324E	3.3 RM Enlist E3® soybean with Peking Soybean Cyst Nematode resistance;     Good disease tolerance scores	3.3	1	4	M	GR	P	IB	TN	3	3	4	R3, R5	5	Susc	4	-	5	Peking	3	-
SCN Source = Soybean Cyst		tem Rot		<b>SDS</b> Sudd		ath Syn	ıdrom	е	FLS = Frogey	e Leaf	Spot		RN Nem. = outhern Root	Knot	/Nematode (	M. inc	cognite	a)	Growth F products		for all eterminate

**NUMERIC RATING SCALE** [Excellent] 1 - 9 [Poor]

[-] Current Data Not Available RM Relative Maturity

PUBESCENCE COLOR GR Gray

Tawny

Т Light Tawny

**PLANT HEIGHT** Tall MT Medium Tall Medium M **Medium Short** MS S Short

HILUM COLOR BL Black BF Buff ΙB Imperfect Black GR Gray

POD COLOR TN Tan BR Brown

FLOWER COLOR W White Р Purple SALT

Inc

Exc

Includer

Excluder





LT TW

TW

Name	Product Comments	RM 3.4	Emergence	Standability		Pubescence	<b>Flower</b>	Hilum BR	Pod	BSR	SDS	FLS	SCN Source	IDC	PRR Gene	PRR Fld. Tol.	White Mold	Charcoal Rot	Source of SCN Res.	Stem Canker	SRN Nem.
CT3425E	-	3.4	<u>'</u>	3	M	Lt Tw			BR	6	4	-	R3, MR14		Rps1k	4	-	-	PI88788	3	-
CT3623E	3.6 RM Enlist E3® soybean with excellent yield potential; 2) Sulfonylurea (SR) herbicide resistance	3.6	2	5	MT	GR	Р	IB	TN	3	4	5	R3, MR14	5	1k	4	5	4	PI88788	3	-
CT3825E	-	3.8	1	3	MT	Lt Tw	W	BL	BR	-	4	3	R3, MR14	5	Rps1k	4	-	5	PI88788	3	-
CT3923E	1) 3.9 RM Enlist E3® soybean with broad performance potential; 2) Very good Southern Stem Canker and good Frogeye Leaf Spot tolerance	3.9	2	3	M	Lt Tw	W		TN	-	6	4	R3, MR14	4	1k	4	-	5	PI88788	3	-
CT4025E	-	4.0	2	3	M	Lt Tw	W	BL	BR	-	4	3	R3, MR14	5	Susc	5	-	5	PI88788	3	Susc

**SCN Source** = Soybean Cyst Nematode

IDC =

Iron Deficiency Chlorosis

BSR =

Brown Stem Rot

SDS =

Sudden Death Syndrome

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# PUBESCENCE COLOR

GR Gray
LT TW Light Tawny
TW Tawny

#### **PLANT HEIGHT**

T Tall
MT Medium Tall
M Medium
MS Medium Short
S Short

#### **HILUM COLOR**

BL Black
BF Buff
IB Imperfect Black
GR Gray

#### **POD COLOR**

TN \_\_\_ Tan
BR \_\_\_ Brown

# FLOWER COLOR

W White Purple

SALT

Inc Includer
Exc Excluder





Name	Product Comments	RM	Emergence	Standability	Height	Pubescence	Flower	Hilum	Pod	BSR	SDS	FLS	SCN Source	IDC	PRR Gene	PRR FId. Tol.	White Mold	Charcoal Rot	Source of SCN Res.	Stem Canker	SRN Nem.
CT4124E	1) 4.1 RM Enlist E3® soybean with excellent yield potential; 2) Sulfonylurea (SR) herbicide resistance	4.1	1	5	MT	Lt Tw	W	BR	TN	-	6	3	R3, MR14	-	Rps1c	4	-	-	PI88788	3	Susc
CT4525E	-	4.5	1	4	MT	Lt Tw	W	BL	TN	-	5	4	R3, MR14	-	Rps1c	5	-	-	PI88788	3	Susc
CT4725E	-	4.7	1	4	MT	GR	Р	IB	TN	-	4	4	R3, MR14	-	Susc	5	-	-	PI88788	3	Susc
CT4924E	1) 4.9 RM Enlist E3® soybean that is Sulfonylure (SR) herbicide tolerant and a Chloride Excluder; 2) Medium-tall plant with good standability	4.9	1	4	MT	GR	W	BF	BR	-	-	4	R3, MR14	-	Seg 1c	6	-	-	PI88788	3	Susc
CT5225E	-	5.2	1	4	T	GR	Р	IB	TN	-	-	4	R3, MR14	-	Susc	5	-	-	PI88788	3	R

NUMERIC RATING SCALE

[Excellent] 1 - 9 [Poor][ - ] Current Data Not AvailableRM Relative Maturity

PUBESCENCE COLOR GR Gray

GR Gray
LT TW Light Tawny
TW Tawny

PLANT HEIGHT
T Tall
MT Medium Tall
M Medium
MS Medium Short
S Short

HILUM COLOR
BL Black
BF Buff
IB Imperfect Black
GR Gray

POD COLOR
TN Tan
BR Brown

FLOWER COLOR
W White
P Purple
SALT









PRODUCT USE STATEMENT: Enlist E3® 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® 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® soybeans. 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 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-CONTAINNING PRODUCTS NOT AUTHORIZED FOR USE WITH ENLIST CROPS, 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.

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.

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