Connect to Choice

CONNECT®
Distributed by Bayer
Enlist E3® SOYBEANS

GET CONNECTED.

Connect® soybean seed with Enlist E3® Technology will provide farmers tolerance to Liberty® herbicide, 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 Fld. Tol.	White Mold	Charcoal Rot	Source of SCN Res.	Stem Canker	SRN Nem.
CT0126E	• 0.1 RM Enlist E3® soybean with excellent Iron Deficiency Chlorosis tolerance and excellent yield potential • Excellent standability • Rps3a Phytophthora Root Rot gene paired with good field tolerance	0.1	2	3	M	GR	P	BF	TN	3	5	-	R	3	Rps3a	3	4	4	PI88788	3	-
CT0626E	• 0.6 RM Enlist E3® soybean with excellent yield potential paired with good Iron Deficiency Chlorosis tolerance • Good standability with medium plant type • Rps1c Phytophthora Root Rot gene paired with good field tolerance	0.6	2	3	M	GR	P	IB	TN	6	4	-	R	3	Rps1c	3	5	5	PI88788	3	-
CT0826E	• 0.8 RM Enlist E3® soybean with excellent yield potential and good White Mold tolerance • Good standability and performs well across Minnesota and the Dakotas • Rps1c Phytophthora Root Rot gene paired with good field tolerance	0.8	2	4	M	GR	P	IB	BR	3	4	-	R	4	Rps1c	4	4	5	PI88788	3	-
CT1025E	• 1.0 RM Enlist E3® soybean with excellent yield potential paired with excellent Iron Deficiency Chlorosis tolerance • Excellent standability • Rps1c Phytophthora Root Rot gene paired with good field tolerance "	1	1	3	MT	GR	P	IB	TN	3	5	-	R	3	Seg Rps1c	4	4	-	PI88788	-	-
CT1223E	• 1.2 RM Enlist E3® soybean for the tougher acre • Good tolerances to Iron Deficiency Chlorosis and Sudden Death Syndrome	1.2	2	4	MT	GR	P	IB	TN	6	4	-	R	4	Rps1c	4	5	4	PI88788	-	-

SCN Source =
Soybean Cyst Nematode

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Brown Stem Rot

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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
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SOYBEANS

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CT1523E	• 1.5 RM Enlist E3® soybean with good performance potential and eastern movement • Excellent Phytophthora Root Rot tolerance • Good Sudden Death syndrome tolerance	1.5	2	3	M	GR	P	BF	TN	3	4	-	R	5	Rps3a	3	6	5	PI88788	-	-
CT1624E	• 1.6 RM Enlist E3® soybean with excellent Sclerotinia White Mold tolerance • Broad-acre yield potential	1.6	1	2	M	GR	P	IB	BR	6	5	-	R	4	Rps1k	4	3	6	PI88788	-	-
CT1825E	• 1.8 RM Enlist E3® soybean with Peking Soybean Cyst Nematode resistance • Excellent standability • Excellent yield potential"	1.8	1	3	MT	GR	P	BF	TN	6	4	6	R	4	Rps1k	4	4	-	Peking	3	-
CT1926E	• 1.9 RM Enlist E3® soybean with excellent yield potential and good Iron Deficiency Chlorosis tolerance	1.9	2	4	MT	GR	P	IB	TN	3	3	-	R	4	Rps1c	4	5	5	PI88788	3	-
CT2025E	• 2.0 RM Enlist E3® soybean with excellent performance potential • Peking Soybean Cyst Nematode resistance • Rps3a Phytophthora Root Rot gene	2	2	4	MT	GR	P	IB	TN	3	4	-	R	4	Rps3a	4	5	-	Peking	3	-
CT2124E	• 2.1 RM Enlist E3® soybean with excellent broad-acre performance potential • Good tolerance to WM and SDS • Good tolerance to Iron Deficiency Chlorosis	2.1	2	4	MT	GR	P	BF	TN	3	5	-	MR	3	Rps1a/3a	4	5	-	PI88788	-	-

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CT2326E	• 2.3 RM Enlist E3® soybean with excellent yield potential across environments and geographies • Good tolerance to Sudden Death Syndrome and Brown Stem Rot • Rps1k gene for Phytophthora Root Rot (PRR) resistance with good PRR tolerance	2.3	2	4	M	LT TW	W	BL	BR	3	4	-	R	5	Rps1k	4	5	4	PI88788	3	-
CT2424E	• 2.4 RM Enlist E3® soybean with excellent performance potential across varying growing conditions • Very good tolerances to Sudden Death Syndrome and Iron Deficiency Chlorosis	2.4	1	3	M	GR	W	BF	BR	3	4	-	R	4	Rps1k	4	6	1	PI88788	-	-
CT2526E	• 2.5 RM Enlist E3® soybean with Sulfonylurea (SR) herbicide tolerance and Peking Soybean Cyst Nematode Resistance • Excellent performance potential across varying growing regions and conditions • Medium plant height with medium bushy plant type	2.5	3	5	M	LT TW	P	BL	BR	3	5	-	R	5	Susc	4	5	-	Peking	3	-
CT2725E	• 2.7 RM Enlist E3® soybean with Peking Soybean Cyst Nematode resistance • Excellent yield performance potential	2.7	1	4	M	LT TW	P	BL	BR	6	5	-	R	4	Susc	4	5	5	Peking	3	-
CT2826E	• 2.8 RM Enlist E3® soybean with Sulfonylurea (SR) herbicide tolerance and excellent yield potential • Rps1k gene for Phytophthora Root Rot resistance with good PRR tolerance • Good White Mold Tolerance	2.8	3	4	M	LT TW	W	BL	BR	6	5	-	R	5	Rps1k	4	4	4	PI88788	3	-

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CT2925E	• 2.9 RM Enlist E3® soybean with excellent yield potential with this broad acre product • Peking Soybean Cyst Nematode resistance with excellent standability.	2.9	2	3	M	GR	P	IB	TN	6	4	-	R	5	Rps1k	4	5	-	Peking	3	-
CT2926E	• 2.9 RM Enlist E3® soybean with excellent yield potential • Tall, bushy plant type with lateral branching and good standability • Good Phytophthora Root Rot and Sudden Death Syndrome tolerance	2.9	3	4	MT	LT TW	P	BL	BR	6	4	-	R	5	Susc	4	4	-	PI88788	3	-
CT3025E	• 3.0 RM Enlist E3® soybean with Peking Soybean Cyst Nematode resistance • Excellent yield potential with good PRR tolerance • Good PRR tolerance	3	1	5	MT	GR	P	IB	TN	3	4	-	R	5	Rps3a	3	6	-	Peking	3	-
CT3126E	• 3.1 RM Enlist E3® soybean with Sulfonylurea (SR) herbicide tolerance and excellent yield potential • Rps1k gene for Phytophthora Root Rot resistance with good PRR tolerance • Good standability in high yield environments	3.1	3	3	M	LT TW	P	BL	BR	6	4	-	R	5	Rps1k	4	6	4	PI88788	3	-
CT3324E	• 3.3 RM Enlist E3® soybean with Peking Soybean Cyst Nematode resistance • Excellent disease tolerance scores	3.3	1	2	M	GR	P	IB	TN	3	3	4	R	5	Susc	4	-	5	Peking	3	-
CT3425E	• 3.4 RM Enlist E3® soybean with Sulfonylurea (SR) herbicide tolerance and consistent yield potential • Very good tolerance to sudden death syndrome • Good standability with medium bushy plant type	3.4	1	3	M	LT TW	W	BR	BR	6	4	-	R	5	Rps1k	4	6	-	PI88788	3	-

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CT3526E	• 3.5 RM Enlist E3® soybean with Sulfonylurea (SR) herbicide tolerance and top-end yield potential • Rps1c gene for Phytophthora Root Rot resistance with good PRR and SDS tolerance • Excellent standability with medium bushy plant type	3.5	2	3	M	LT TW	W	BL	BR	6	4	-	R	5	Rps1c	3	6	4	PI88788	3	-
CT3623E	• 3.6 RM Enlist E3® soybean with excellent yield potential • Sulfonylurea (SR) herbicide tolerance	3.6	2	5	MT	LT TW	P	BL	TN	3	4	5	R	5	Rps1k	4	5	4	PI88788	3	-
CT3726E	• 3.7 RM Enlist E3® soybean with Sulfonylurea (SR) herbicide tolerance and good yield potential • Rps1c gene for Phytophthora Root Rot resistance with good PRR and SDS tolerance • Good standability with medium bushy plant type	3.7	2	3	M	LT TW	W	BL	BR	6	4	-	R	5	Rps1c	4	-	4	PI88788	3	-
CT3825E	• 3.8 RM Enlist E3® soybean with excellent performance potential • Good standability • Very good tolerance to Sudden Death Syndrome and southern stem canker.	3.8	1	3	MT	LT TW	W	BL	BR	-	4	3	R	5	Rps1k	4	-	5	PI88788	3	S
CT4025E	• 4.0 RM Enlist E3® soybean that is a salt excluder with excellent standability • Sulfonylurea (SR) herbicide tolerance • Very good tolerance to Sudden Death Syndrome and Southern Stem Canker	4	2	3	M	LT TW	W	BL	BR	-	4	3	R	5	Susc	5	-	5	PI88788	3	S

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CT4126E	• 4.1 RM Enlist E3® soybean that is Sulfonylurea (SR) herbicide tolerant and a Chloride Excluder • Medium-tall plant type with good standability • Good, stable performer across environments and yield levels	4.1	2	4	M	LT TW	W	BL	BR	6	4	-	R	-	Susc	5	-	4	PI88788	3	S
CT4525E	• 4.5 RM Enlist E3® soybean with Sulfonylurea (SR) herbicide tolerance • Medium-tall plant height	4.5	1	4	MT	LT TW	W	BL	TN	-	5	4	R	-	Rps1c	5	-	-	PI88788	3	S
CT4725E	• 4.7 RM Enlist E3® soybean with Sulfonylurea (SR) herbicide tolerance • Medium-tall plant height with good standability	4.7	1	4	MT	GR	P	IB	TN	-	4	4	R	-	Susc	5	-	-	PI88788	3	S
CT4924E	• 4.9 RM Enlist E3® soybean that is Sulfonylurea (SR) herbicide tolerant and a Chloride Excluder • Medium-tall plant with good standability	4.9	1	4	MT	GR	W	BF	BR	-	4	4	R	-	Seg Rps1c	6	-	-	PI88788	3	S
CT5225E	• 5.2 RM Enlist E3® soybean with good Root Knot Nematode resistance • Above average Frog Eye Leaf Spot and Southern Stem Canker resistance • Excellent Yield potential in MidSouth region	5.2	1	4	T	GR	P	IB	TN	-	-	4	R	-	Susc	5	-	-	PI88788	3	R

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SOYBEANS

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 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 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.

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.

Connect® is a trademark of M.S. Technologies, L.L.C., West Point, IA. Please read the M.S. Technologies, L.L.C. Use Restriction Agreement located at http://www.mstechseed.com/use-restriction-agreement/. **Performance may vary**, from location to location and from year to year, as local growing, soil and environmental conditions may vary. Growers should evaluate data from multiple locations and years whenever possible and should consider the impacts of these conditions on their growing environment.

The recommendations in this material are based upon trial observations and feedback received from a limited number of growers and growing environments. These recommendations should be considered as one reference point and should not be substituted for the professional opinion of agronomists, entomologists or other relevant experts evaluating specific conditions.