



GET CONNECTED.

Connect™ soybean seed with Enlist E3® technology will provide farmers tolerance to Liberty® herbicide, the new 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 MS Technologies™ and is exclusively distributed by Bayer.

, Opheim Seed and Chemical

Connect to Choice



Product Use Statement: Enlist E3® soybeans contain the Enlist E3 trait that provides crop safety for use of labeled over-the-top applications of glyphosate, glufosinate and 2,4-D herbicides featuring Colex-D® technology when applied according to label directions. Following burndown, the only 2,4-D containing herbicide products that may be used with Enlist® crops are products that feature Colex-D technology and are expressly labeled for use on Enlist crops. 2,4-D products that do not contain Colex-D technology are not authorized for use in conjunction with Enlist E3 soybeans. Warning: Enlist E3 soybeans are tolerant of over-the top applications of glyphosate, glufosinate, and 2,4-D. Accidental application of incompatible herbicides to this variety could result in total crop loss. When using 2,4-D herbicides, grower agrees to only use 2,4-D products that contain Colex-D technology authorized for use in conjunction with Enlist E3 soybeans. Always read and follow herbicide label directions prior to use.

YOU MUST SIGN A TECHNOLOGY AGREEMENT, READ THE PRODUCT USE GUIDE PRIOR TO PLANTING AND FOLLOW HERBICIDE RESISTANCE MANAGEMENT (HRM) REQUIREMENTS.

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

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

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Name	Strengths and Management	RM	Growth Habit	Flower Color	Pubescence Color	Pod Color	Hilum Color	Plant Height	Emergence	Standability	Soybean Cyst Nematode	PRR Gene	PRR Field Tolerance	Iron Deficiency Chlorosis	White Mold	Brown Stem Rot	Charcoal Rot	Source of SCN Resistance	Herbicide-Tolerant Trait	Sudden Death Syndrome	Frogeye Leaf Spot	Chloride Sensitivity	Southern Stem Canker	Southern Root-Knot/Nematode (M. incognita)
CT2123E	1) 2.1 RM Enlist E3™ soybean with Peking Soybean Cyst Nematode resistance 2) Good Sudden Death Syndrome tolerance	2.1	Indeterminate	P	GR	TN	IB	MT	2	5	Res	Rps1c	5	6	6	6	4	Peking	Enlist E3	4	-	-	-	-
CT2323E	1) 2.3 RM Enlist E3™ soybean with broad acre performance potential 2) Good Phytophthora Root Rot tolerance	2.3	Indeterminate	W	GR	TN	BF	M	2	4	Res	Rps1c/S eg3	4	5	5	6	5	PI 88788	Enlist E3	5	-	-	-	-
CT2424E	1) 2.4 RM Enlist E3™ soybean with excellent performance potential across varying growing conditions 2) Very good tolerances to Sudden Death Syndrome and Iron Deficiency Chlorosis	2.4	Indeterminate	W	GR	BR	BF	M	1	3	Res	Rps1k	4	4	6	3	1	PI 88788	Enlist E3	4	-	-	-	-
CT2623E	1) 2.6 RM Enlist E3™ soybean that brings excellent yield potential to Illinois and Iowa 2) Good standability	2.6	Indeterminate	P	GR	TN	IB	M	2	4	Res	Rps1k	4	5	5	3	4	PI 88788	Enlist E3	5	-	-	-	-
CT2824E	1) 2.8 RM Enlist E3™ soybean that brings excellent yield potential across a broad geography 2) Good standability	2.8	Indeterminate	P	GR	BR	IB	M	2	4	Res	Rps1a/S eg1	5	5	6	3	6	PI 88788	Enlist E3	5	-	-	-	-



NUMERIC RATING SCALE

[Excellent] **1 - 9** [Poor]
 [-] Current Data Not Available
 RM Relative Maturity

HILUM COLOR

BL Black
BF Buff
IB Imperfect Black
GR Gray

PLANT HEIGHT

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

PUBESCENCE COLOR

GR Gray
LT TW Light Tawny
TW Tawny

POD COLOR

TN Tan
BR Brown

FLOWER COLOR

W White
P Purple

SALT

Inc Includer
Exc Excluder