



Enlist E3[®] soybeans offer growers herbicide tolerance to Glyphosate, Glufosinate and 2,4-D, and limited set back restrictions. Enlist E3[®] soybeans will allow unprecedented herbicide options pairing up elite genetics with either the pre-packaged Enlist Duo, or Enlist One which can be paired with other approved herbicides.

Enlist E3 - Enlist E3[®] soybean

ProHarvest Variety	Trait	Relative Maturity	Plant Height	Canopy/Plant Type	Emergence	Standability	Stress Tolerance	PRR Resistance	Brown Stem Rot	SDS Tolerance	No Till Adapt.
AE2420S	ENLIST E3	2.4	MED-TALL	MEDIUM	VG	VG	E	1K	E	G	E
AE2600	ENLIST E3	2.6	MED-TALL	MEDIUM	E	VG	E	1K	VG	VG	E
AE2630	ENLIST E3	2.6	MED-TALL	MEDIUM	E	VG	VG	1K	R	VG	VG
AE2920	ENLIST E3	2.9	MED-TALL	MEDIUM	VG	VG	VG	1K	S	G	E
AE2930	ENLIST E3	2.9	MED-TALL	MED-BUSH	VG	VG	E	1K	R	G	VG
AE3131S	ENLIST E3	3.1	MEDIUM	MEDIUM	VG	VG	VG	1C	S	VG	VG
AE3111	ENLIST E3	3.1	MED-TALL	MEDIUM	VG	VG	VG	1C	VG	G	VG
AE3310	ENLIST E3	3.3	MEDIUM	MEDIUM	E	E	E	NONE	VG	G	E
AE3330S	ENLIST E3	3.3	MED-TALL	BUSH	E	VG	E	1K	R	VG	VG
AE3420	ENLIST E3	3.4	MED-TALL	MEDIUM	VG	VG	E	1K	R	VG	E
AE3720S	ENLIST E3	3.7	MED-TALL	BUSH	VG	VG	VG	1K	E	VG	VG
AE3920	ENLIST E3	3.9	MED-TALL	MEDIUM	VG	VG	VG	1K	S	G	VG
AE4120	ENLIST E3	4.1	MED-TALL	MEDIUM	E	E	VG	NONE	NA	VG	VG
AE4510	ENLIST E3	4.5	MED-TALL	MED-BUSH	E	VG	E	1A	E	VG	VG

Enlist E3 – Enlist E3[®] soybean

E = EXCELLENT • VG = VERY GOOD • G = GOOD • R = RESISTANT • F = FAIR • S = SUSCEPTIBLE • P = POOR

AE2420S
2.4 RM

- A clean looking line with great defense!
- Offers a little more plant height
- Strong stress tolerance along with STS chemistry

PROVEN

EMERGENCE	<div style="width: 80%; background-color: #0070C0; height: 10px;"></div> 8
NO-TILL ADAPTED	<div style="width: 80%; background-color: #0070C0; height: 10px;"></div> 8
STANDABILITY	<div style="width: 90%; background-color: #0070C0; height: 10px;"></div> 9

AE2600
2.6 RM

- Widely adapted to the Midwest
- Good plant height and standability
- Peking Resistance ideal for heavy SCN pressure

PROVEN

EMERGENCE	<div style="width: 90%; background-color: #0070C0; height: 10px;"></div> 9
NO-TILL ADAPTED	<div style="width: 80%; background-color: #0070C0; height: 10px;"></div> 8
STANDABILITY	<div style="width: 90%; background-color: #0070C0; height: 10px;"></div> 9

AE2630
2.6 RM

- Beating big checks by big bushels!
- A line with proven bloodlines
- Checking all the boxes for defense

NEW

EMERGENCE	<div style="width: 80%; background-color: #0070C0; height: 10px;"></div> 8
NO-TILL ADAPTED	<div style="width: 80%; background-color: #0070C0; height: 10px;"></div> 8
STANDABILITY	<div style="width: 80%; background-color: #0070C0; height: 10px;"></div> 8




AE2920
2.9 RM




- Offers a nice bump in yields!
- Maintains height even under stress
- Will become a KEY line quickly




PROVEN




EMERGENCE	<div style="width: 80%; background-color: #0070C0; height: 10px;"></div> 8
NO-TILL ADAPTED	<div style="width: 90%; background-color: #0070C0; height: 10px;"></div> 9
STANDABILITY	<div style="width: 80%; background-color: #0070C0; height: 10px;"></div> 8




Apex is a Trademark of M.S. Technologies, L.L.C. West Point, IA




AE2930	2.9 RM
NEW	<ul style="list-style-type: none"> • An exciting new Peking SCN option for heavy cyst acres! <input type="checkbox"/> • A big player for the Midwest, especially the East • Takes stress like a champ
	EMERGENCE 
	NO-TILL ADAPTED 
	STANDABILITY 
0 1 2 3 4 5 6 7 8 9 10	




AE3131S	3.1 RM
NEW	<ul style="list-style-type: none"> • Yield and all-around defense! <input type="checkbox"/> • Plant this line with confidence • Can take poorly drained acres
	EMERGENCE 
	NO-TILL ADAPTED 
	STANDABILITY 
0 1 2 3 4 5 6 7 8 9 10	




AE3111	3.1 RM
PROVEN	<ul style="list-style-type: none"> • Excels from Illinois to Ohio <input type="checkbox"/> • Fits great on dryland acres in Nebraska • Multiple year performance
	EMERGENCE 
	NO-TILL ADAPTED 
	STANDABILITY 
0 1 2 3 4 5 6 7 8 9 10	




AE3310	3.3 RM
PROVEN	<ul style="list-style-type: none"> • Best in class offense backed up with a strong defense <input type="checkbox"/> • Takes the yield bar to a new level • Great standability and emergence
	EMERGENCE 
	NO-TILL ADAPTED 
	STANDABILITY 
0 1 2 3 4 5 6 7 8 9 10	




AE3330S	3.3 RM
NEW	<ul style="list-style-type: none"> • An earlier version of AE3720S <input type="checkbox"/> • Health improvements over the AE3310 • Strong on stress and SDS
	EMERGENCE 
	NO-TILL ADAPTED 
	STANDABILITY 
0 1 2 3 4 5 6 7 8 9 10	

AE3420	3.4 RM
NEW	<ul style="list-style-type: none"> • Offers yield and defense both! <input type="checkbox"/> • You cannot find a more complete line • And did we mention the yield BUMP!?
	EMERGENCE 
	NO-TILL ADAPTED 
	STANDABILITY 
0 1 2 3 4 5 6 7 8 9 10	

AE3720S	3.7 RM
PROVEN	<ul style="list-style-type: none"> • A game changing variety for late group 3! <input type="checkbox"/> • Great yields with STS tolerance • This line offers a BIG disease package
	EMERGENCE 
	NO-TILL ADAPTED 
	STANDABILITY 
0 1 2 3 4 5 6 7 8 9 10	

AE3920	3.9 RM
PROVEN	<ul style="list-style-type: none"> • A strong line all around <input type="checkbox"/> • Impressive win rates • A nice looking line as well
	EMERGENCE 
	NO-TILL ADAPTED 
	STANDABILITY 
0 1 2 3 4 5 6 7 8 9 10	

AE4120	4.1 RM
PROVEN	<ul style="list-style-type: none"> • Widely adapted across the Midwest <input type="checkbox"/> • Nice, big plant type • Better suited to lower seeding rates
	EMERGENCE 
	NO-TILL ADAPTED 
	STANDABILITY 
0 1 2 3 4 5 6 7 8 9 10	

AE4510	4.5 RM
PROVEN	<ul style="list-style-type: none"> • Very clean and uniform looking line <input type="checkbox"/> • Well adapted in the Mid-South and Missouri • Good SDS and Frog Eye scores
	EMERGENCE 
	NO-TILL ADAPTED 
	STANDABILITY 
0 1 2 3 4 5 6 7 8 9 10	



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 event in the Enlist E3[®] soybean is protected under Corteva Agriscience and M.S. Technologies, L.L.C. Patent Rights which can be found at: <http://www.corteva.us/Resources/trait-stewardship.html> www.corteva.us/Resources/trait-stewardship.html. The transgenic event in the Enlist E3[®] 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. APEX 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/>