Seed done right.



XO 1971E

Plant Characteristics



	JOIDEANS		C
Relative Maturity		1.9	Co
Flower Color		Purple	Ag
Pubescence		Gray	re fie
Pod Color		Brown	th
Hilum Color		Imp Black	th
Seed Size (seeds per lb.)		2450	Fi
Plant Height		Med/Tall	
Soybean Cyst Nematode)	PI88788	No
Phytophthora Source		NG	_
Sulfonylurea Tolerance		No	_

Contact your local Seed Advisor or Seed Agronomist for placement recommendations for your

field. Scan this to access the BASF Rep Finder.



Notes:

Variety Ratings	9 8 7 6 5 4 3 2 1	
Emergence		
Standability		
Frogeye Leaf Spot		
Stem Canker		
Sclerotinia White Mold		
Iron Deficiency Chlorosis		
Sudden Death Syndrome		
Brown Stem Rot		
Phytophthora Field Tolerance		

Rating Scale

1: Excellent, 9: Poor | NG: No Gene Detected | -: Testing is currently underway.

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: www.corteva.us/Resources/trait-stewardship.html.

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