

Enlist SOYBEANS

# OPEN UP YOUR OPPORTUNITIES

With Alloy<sup>™</sup> Soybean Seed.

A19E33		<b>RM 1.9</b>
Relative Maturity	1.9	
Growth Habit	Indeterminat	e
Flower Color	Р	
Pubescence Color	LT TW	
Pod Color	BR	
Hilum Color	BL	
Plant Height	МТ	
Emergence	2	
Standability	5	
Soybean Cyst Nematode	Res	
PRR Gene	Rps1k	
PRR Field Tolerance	4	
Iron Deficiency Chlorosis Tolerance	5	
White Mold Tolerance	5	
Brown Stem Rot Tolerance	6	
Charcoal Rot	-	
Source of Soybean Cyst Nematode Resistance	PI 88788	
Herbicide-Tolerant Trait	Enlist E3®	
Sudden Death Syndrome Tolerance	4	
Chloride Sensitivity	-	
Southern Root-Knot Nematode (M. incognita)	-	

# **Strengths and Management**

- **1)** 1.9 RM Enlist E3<sup>®</sup> soybean with good Sudden Death Syndrome tolerance
- **2)** Broad acre product with excellent yield potential in low yield environments

## Notes

#### NUMERIC RATING SCALE

[Excellent] **1 - 9** [Poor] [ - ] Current Data Not Available **RM** \_\_\_\_\_\_ Relative Maturity **Susc** \_\_\_\_\_ Susceptible **Res** \_\_\_\_\_ Resistant

#### 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

Gray
_ Light Tawny
_ Tawny

#### POD COLOR

TN	Tan
BR	Brown

### **FLOWER COLOR**

W	White
Ρ	Purple

#### SALT

Inc	Includer
Exc	Excluder

Product Use Statement: Enlist E3<sup>®</sup> 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<sup>®</sup> technology when applied according to label directions. Following burndown, the only 2,4-D containing herbicide products that may be used with Enlist<sup>®</sup> crops are products that feature Colex-D technology and are expressly labeled for use on conjunction with Enlist E3 soybeans. **2**,4-D products that do not contain Colex-D technology are not authorized for use in conjunction with Enlist E3 soybeans. **3**,4-D products that do not contain Colex-D technology are not authorized for use in conjunction with Enlist E3 soybeans. **4**,4-D not colex-D technology are not authorized to use in conjunction with Enlist E3 soybeans. **4**,4-D not colex-D technology are not authorized to use in conjunction with Enlist E3 soybeans. **4**,4-D not colex-D technology are not colex-D technology are not authorized to use in conjunction with Enlist E3 soybeans. **4**,4-D not colex-D technology authorized for use in conjunction with Enlist E3 soybeans. **4**,4-D not colex-D technology authorized for use in conjunction with Enlist E3 soybeans. **4**,4-D not colex-D technology authorized for use in conjunction with Enlist E3 soybeans. **4**,4-D not colex-D technology authorized for use in conjunction with Enlist E3 soybeans. **4**,4-D not colex-D technology authorized for use in conjunction with Enlist E3 soybeans. **4**,4-D not colex-D technology authorized for use in conjunction with Enlist E3 soybeans. **4**,4-D not colex-D technology authorized for use in conjunction with Enlist E3 soybeans. **4**,4-D not colex-D technology authorized for use in conjunction with Enlist E3 soybeans. **4**,4-D not colex-D technology authorized for use in conjunction with Enlist E3 soybeans. **4**,4-D not colex-D technology authorized for use in conjunction with Enlist E3 soybeans. **4**,4-D not colex-D technology authorized for use in conjunction with Enlist E3 soybeans. **4** 

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 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 Corteva Agriscience and its affiliated companies.

Alloy<sup>™</sup> 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/userestriction-agreement/. Performance may vary, from location to location and from year to year, as local growing, soil and weather 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 recommendation in this material are based upon trial observations and feedback received from a limited numbr 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. ©2024 Bayer Group. All rights reserved.