

OPEN UP YOUR OPPORTUNITIES

With Alloy® Soybean Seed.

A25E36	км 2.5
Relative Maturity	2.5
Growth Habit	Indeterminate
Flower Color	Р
Pubescence Color	LT TW
Pod Color	BR
Hilum Color	BL
Plant Height	М
Emergence	3
Standability	5
Soybean Cyst Nematode	Res
PRR Gene	Susc
PRR Field Tolerance	4
Iron Deficiency Chlorosis Tolerance	5
White Mold Tolerance	5
Brown Stem Rot Tolerance	3
Charcoal Rot Tolerance	-
Source of Soybean Cyst Nematode Resistance	Peking
Herbicide-Tolerant Trait	Enlist E3®
Sudden Death Syndrome Tolerance	5
Chloride Sensitivity	-
Southern Stem Canker Tolerance	3

Strengths and Management

- 1) 2.5 RM Enlist E3® soybean with Sulfonylurea (SR) herbicide and Peking Soybean Cyst Nematode tolerance
- 2) Excellent performance potential across varying growing regions and conditions
- 3) Medium plant height with medium bushy plant type

Notes

NUMERIC RATING SCALE

[Excellent] 1 - 9 [Poor]

[-] Current Data Not Available

RM_ Relative Maturity

Susc ___ Susceptible

Res Resistant

HILUM COLOR

Black

RF Buff

ΙB Imperfect Black

GR

PLANT HEIGHT

Medium Tall

M Medium Medium Short

Short

PUBESCENCE COLOR

GR Gray

LT TW Light Tawny

TW ___ Tawny

POD COLOR

Tan Brown

FLOWER COLOR

White Purple

SALT

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ocal 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 an L.L.C., WEST POINT, IA. Please read the M.S. Technologies, L.L.C. Use Restriction Agreement located at: http://w vary. Growers should evaluate data from multiple locations and years whenever possible and should consider th growers and growing environments. These recommendations should be considered as one reference point and s