

As we continue to add to our robust Enlist E3 soybean lineup we look forward to seeing the performance of 29T37E. While this variety should be kept on better soils, this late group II leader offers a great mixture of taller plant height and late season standability to ensure ease at harvest. This new variety touts a 9 rating for frogeye, a 1A phytophthora resistance gene, the PI88788 source of SCN resistance, and one of the highest SDS rating of any Enlist variety below the Group 3 maturity level. With this product being the highest yielding variety in local Pioneer testing we see this as a direct replacement for 28T14E with a several bushel advantage.

With the outstanding performance of the Enlist One herbicide during the 2021 growing season we are excited to add more options for our growers to succeed.

Soybeans:
P29T37E (E3)



Relative Maturity: **2.9** Positioning For:



SUITABILITY RATINGS

KEY ENVIRONMENTS
Irrigation: Suitable

SUITABILITY
Wide Rows: 30 in. or Wider: Suitable

SOILS
Highly Productive Soils: Highly Suitable
Poorly Drained Soils: Suitable
Drought-Prone Soils: Suitable
Early Planting/Cool Soils (w/SDS): Suitable

- MANAGEMENT COMMENTS**
- Yield Leader in Late Group II E3 lineup
 - Above average standability
 - Favorable plant height for placement on variable soils

CHARACTERISTIC SCORES	
Plant Height for Maturity	6
Harvest Standability	6
Field Emergence	7
Phytoph. Field Tol.	5
SCN Resistance Source	PI88788
Canopy Width	5**
Pubescence Color	G
Pod Color	BR
Flower Color	W
Hila Color	BF

DISEASE & PEST PROTECTION TRAITS	
White Mold	2
Charcoal Rot	4
SCN Race 3	8
Sudden Death Syndrome	5**
Frogeye Leaf Spot	9**
Brown Stem Rot Marker Predicted	MS
Aphid Antibiosis	
SCN Race 1	1**
Phytoph. Resist. Gene	
SCN Race 3	

TRAIT SCORE RATINGS: 9 = Excellent; 1 = Poor. Canopy Width: 9 = Extremely Bushy; 1 = Very Narrow. Plant Height: 9 = Tall; 1 = Short. Blank = Insufficient Data. ** Ratings denoted with a double asterisk (**) reflect preliminary data subject to change when additional data becomes available.