

# Technical Bulletin

Genes that fit *your* farm.



## NEW Park E3

2750 HU (RM 0.8)



- ✓ Consistent performance across high and low yield environments
- ✓ Branches well and can be positioned on multiple soil types



Intermediate Canopy  
Medium - Tall Height

| BACKGROUND  |            | CHARACTERISTICS                            |              |               |              |              |               |            |             |
|-------------|------------|--|--------------|---------------|--------------|--------------|---------------|------------|-------------|
| Line Number | Trait      | Herbicide Tolerance(s)                     | Hilum Colour | Plant Height  | Standability | Canopy Type  | Flower Colour | Pubescence | Pod Colour  |
| SC21-2750E3 | Enlist E3™ | Glyphosate<br>Glufosinate<br>2,4-D Choline | Light Brown  | Medium - Tall | Average      | Intermediate | Purple        | Gray       | Light Brown |

| MANAGEMENT    |           |               |
|---------------|-----------|---------------|
| Row Width (") | Soil Type | Emergence     |
| 7 – 30        | All       | Above Average |

| DISEASE & PATHOGENS |                         |                                       |  |             |                |
|---------------------|-------------------------|---------------------------------------|--|-------------|----------------|
| White Mold          | SCN Resistance (Source) | Phytophthora Root Rot Field Tolerance | Phytophthora Root Rot Resistance Gene(s) | Stem Canker | Brown Stem Rot |
| Above Average       | No                      | Moderately Tolerant                   | No gene                                  | Resistant   | Susceptible    |

Data values were collected under different management practices at different locations in different years, and are for comparison purposes only

**Enlist E3™ soybeans** contain the Enlist E3 trait that provides crop safety for use of labelled 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 labelled 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. Enlist 1™ and Enlist Duo™ are the only 2,4-D products authorized for use with Enlist crops. Consult Enlist herbicide labels for weed species controlled. Additional product-specific stewardship requirements for Enlist crops, including the Enlist™ Product Use Guide, can be found at [www.EnlistCanada.ca](http://www.EnlistCanada.ca). **Always read and follow label directions.** The transgenic soybean event in the Enlist E3™ soybean was 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 Dow AgroSciences LLC.

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