SOYBEANS



S09-H7E3BRAND



Yield Stability Across Environments

- Excellent standability with top-end yield potential
- Very strong field tolerance to Phytophthora Root Rot with the Rps1k gene
- · Best positioned on mid to high yield acres

Enlist E3 SOYBEANS

Plant Characteristics

Plant Height	Medium-Short
Canopy Index	5.61
Branching	Prolific
Growth Habit	Indeterminate
Flower Colour	Purple
Pubescence Colour	Gray
Pod Colour	Tan
Hilum Colour	Buff
Chloride Sensitivity	Excluder

Agronomic Traits

Emergence	3
Standability	2
Shatter Tolerance	2
Green Stem	2
Estimated Seed Size	Medium
Protein	Average
Oil	High
Narrow Rows	1
Wide Rows	1
Metribuzin Response	Best
Sulfentrazone Response	-

Disease Ratings

Phyt	ophthe	ora Ro	ot Rot	t				
Sout	hern S	Stem C	anker					
Iron	Deficie	ency C	hloros	sis				
Brow	vn Stei	m Rot						
Char	coal F	lot (-)						
Soyb	bean W	hite N	lould					
Pod	& Ster	n Bligl	nt					
Sudo	den De	eath Sy	/ndror	ne				
Frog	eye Le	eaf Spo	ot				-	
9	9 8	8	7 (6	5	4	3 2	2 BES

Diseases and Pests

Phytophthora Root Rot (PRR) Source	Rps1k
Soybean Cyst Nematode (SCN) Races	MR3, MR14
(SCN) Source	PI88788
Root Knot Nematode (RKN) Incognita	-

Adaptation to Soil Types

Drought Prone	Best
High pH*	Fair
Highly Productive	Good
Moderate/Variable Environments	Best
Poorly Drained	Best

For more information: Visit syngenta.ca, contact our Customer Interaction Centre at 1-87-SYNGENTA, or follow @NKSeedsCanada on X.

1-9 Scale: 1 = Best, 9 = Worst, (-) = Not Available. Adaptation and Responses: Best > Good > Fair > Poo Protein and Oil: Ultra High > Very High > High > Average > Low. Canopy Index: Reflects plant height, width and branching. 1 = Smallest, 9 = Largest. BERTY Seed products with the Liberty(Link® (LL) trait are resistant to the herbicide glufosinate ammonium, an alternative to glyphosate in corn and soybears, and combine high-yielding genetics with the powerful, non-selective, postemergent weed control of Liberty® herbicide for optimum yield and excellent weed control.

* Represents an assessment of stand establishment, chlorosis severity and yield performance Performance evaluations are based on field observations and public information. Data from multiple locations and years

Performance evaluations are based on field observations and public information. Data from multiple locations and years should be consulted whenever possible. Individual results may vary depending on local growing, soil and weather conditions. IMPORTANT: ALWAYS READ AND FOLLOW SEED BAG/TAG DIRECTIONS.

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