

# Technical Bulletin

Genes that fit *your* farm.

**SeCan**

Canada's Seed Partner

## Rask E3

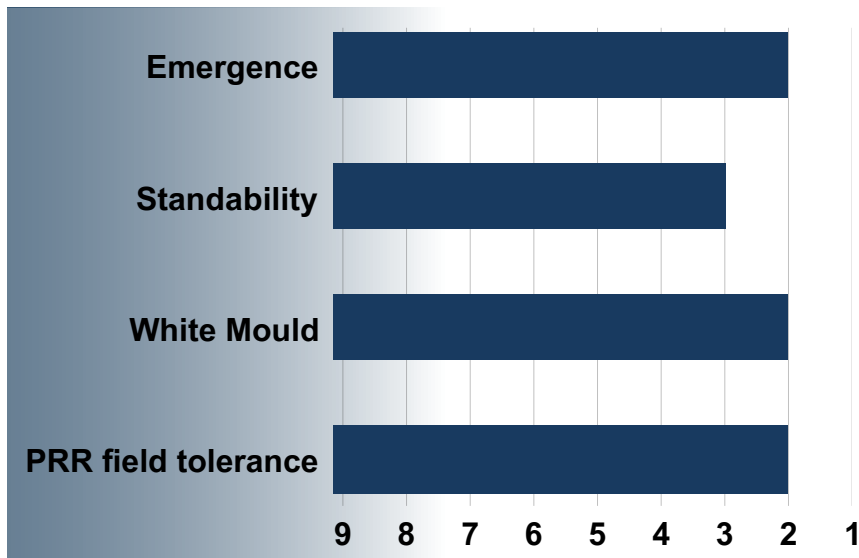
January 2026

### Variety Fit:

Broad adaptation across acres with well-rounded disease package, including white mould. Great option for mid to lower yielding acres with large canopy to maximize yield and close rows.



Maintains plant height.  
Woodstock, ON - Sept 2025



**Rating Scale:** 1-2 excellent (E), 3-4 very good (VG), 5-6 good (G), 7-8 fair (F), 9 poor (P)

**Definitions:** AA= Above Average, A = Average, NP = Needs Placement (Avoid placing on acres where field has a history of challenges with the assigned trait or manage accordingly)

1.7 RM, 2900 HU

Emergence

White mould tolerance

Sudden Death Syndrome

Phytophthora field tolerance

Large canopy

### Agronomy Characteristics

Plant Height	Medium-Tall
Canopy Type	Medium
Standability	A
Maturity	1.7 RM
Emergence	AA
Row Width (Inches)	7-30
Soil Type	All

### Disease Characteristics

SCN Resistance	Yes (PI 88788)
White Mould	AA
PRR Field Tolerance	AA
PRR Gene	Rps 1c
SDS Tolerance	AA

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Enlist E3® 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® 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 labeled 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.

To plant this seed, a Grower must sign a Technology Use Agreement, read the Product Use Guide prior to planting. This seed is acquired under an agreement that includes the following terms: These seeds are covered under Dow AgroSciences and MS Technologies Patent Rights which can be found at: [www.corteva.ca/en/trait-stewardship.html](http://www.corteva.ca/en/trait-stewardship.html). In consideration of the foregoing, Corteva Agriscience grants to the Grower the limited license to use its technology to produce only a single commercial crop in Canada under the terms and conditions set forth in the Technology Use Agreement in effect at the time of planting of this seed.

A license must first be obtained from Dow AgroSciences by signing a Technology Use Agreement and abiding by the terms and conditions of the Product Use Guides for all technologies in this seed, including the Herbicide Resistance Management (HRM), and Use Requirements detailed therein which can be found at [www.corteva.ca/en/trait-stewardship.html](http://www.corteva.ca/en/trait-stewardship.html).

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