

# **Rask E3 Summary**

## **1.3 RM (2900 HU)**

**Current Data Package - Nov 27, 2025**

# Season Summary Highlights

- **Industry leading white mould tolerance**
- **Large plant type that excels on mid to low yield acres**
- **Excellent tolerance on three key diseases (SWM, SDS, and PRR)**

# 2024/2025 Commercial Yield Data vs Pioneer

Variety	Dutton, ON (2025)
13Z28E	65.5
P11Z72E	63.6
P17Z39E	67.0
P21Z88E	66.2
RASK E3	63.0
P23Z58E	60.8

- Included all lines vs Pioneer in this plot
- Rask E3 has the following top attributes:
  - Strong performance across yield levels, excelling in low to mid yield environments
  - Large plant type
  - Best in class soybean white mould tolerance
  - Very good on the other two key diseases – Phytophthora and Sudden Death Syndrome

# 2024/2025 Commercial Yield Data vs NK

Variety	Dutton, ON (2025)
RASK E3	63.0
S15-G9E3S	64.5
S18-F1E3S	64.2
S22-A2E3	67.2
S23-P1E3	63.9

- Included all the NK lines in this plot
- Rask E3 has the following top attributes:
  - Strong performance across yield levels, excelling in low to mid yield environments
  - Large plant type
  - Best in class soybean white mould tolerance
  - Very good on the other two key diseases – Phytophthora and Sudden Death Syndrome

# 2024/2025 Commercial Yield Data vs Pride Seeds

Variety	Strathroy, ON (2025)	Denfield, ON (2024)
RASK E3	71.6	59.7
PS 1923XFN		54.0
PS 1777 EN	67.3	
PS 1721 EN	65.6	40.9
PS 2020XRN		54.4

- Rask E3 has the following top attributes:
  - Strong performance across yield levels, excelling in low to mid yield environments
  - Large plant type
  - Best in class soybean white mould tolerance
  - Very good on the other two key diseases – Phytophthora Root Rot and Sudden Death Syndrome

+/- 2 RM used for comparison

# 2024/2025 Commercial Yield Data vs Maizex

Variety	Denfield, ON (2024)
CYCLONE R2X	55.8
RASK E3	59.7
TYPHOONE3	50.0

- Rask E3 has the following top attributes:
  - Strong performance across yield levels, excelling in low to mid yield environments
  - Large plant type
  - Best in class soybean white mould tolerance
  - Very good on the other two key diseases – Phytophthora Root Rot and Sudden Death Syndrome

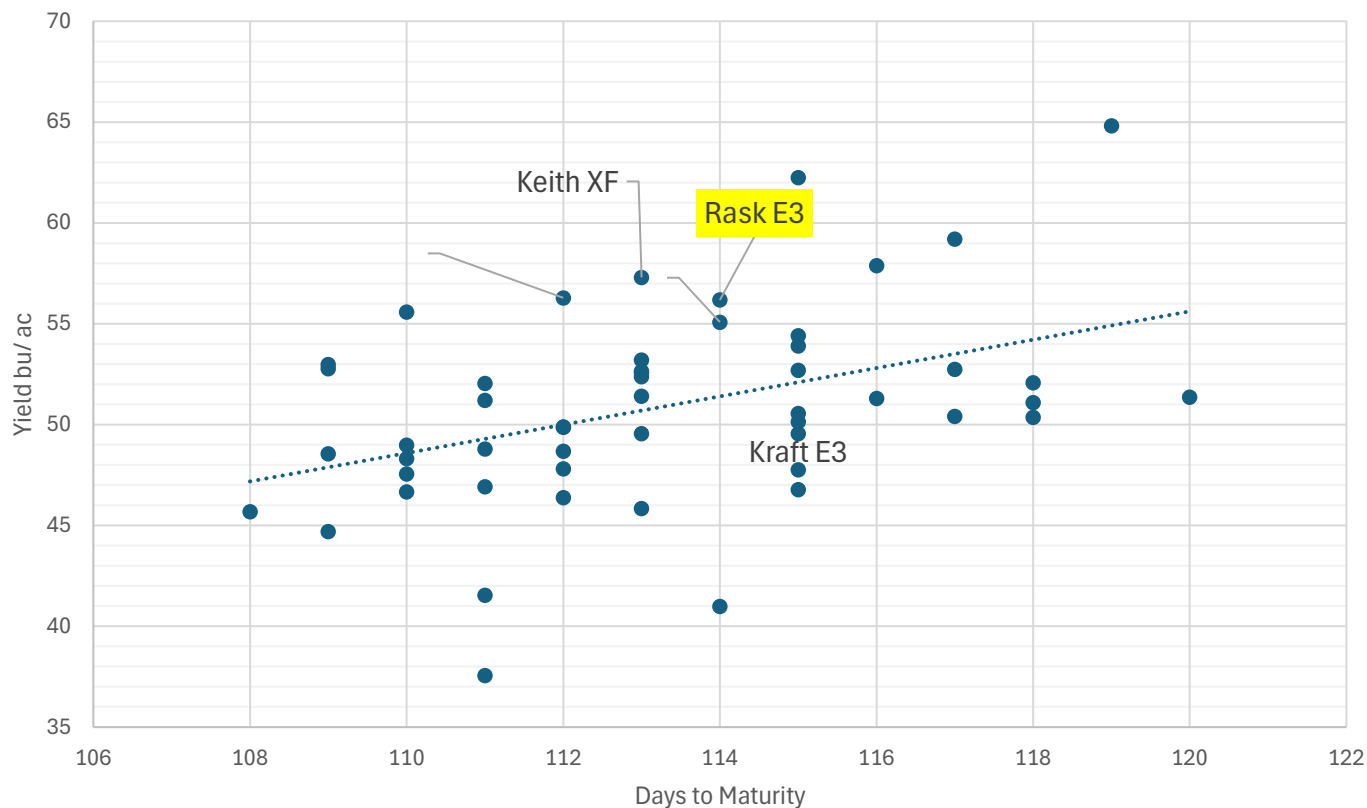
+/- 2 RM used for comparison

# 3 Year – 2023-2025 Snip

Variety	Days to Mature		AVERAGE Yield Index			EXETER Yield Index		ST. MARYS Yield Index		WINCHESTER Yield Index		WOODSTOCK Yield Index		Plant Height (cm)	Lodging 1=standing 5=flat
	1 year	2 year	1 year	2 year	3 year	2 year	3 year	2 year	3 year	2 year	3 year	2 year	3 year		
Keith XF	121	121	106	105	<b>106</b>	105	<b>106</b>	105	<b>107</b>	100	<b>101</b>	112	<b>110</b>	91	1.2
Rask E3	123	122	100	97	<b>100</b>	96	<b>96</b>	100	<b>102</b>	92	<b>96</b>	<b>104</b>	<b>109</b>	84	1.3
Kraft E3	125	124	104	99	--	105	--	103	--	94	--	94	--	87	1.4

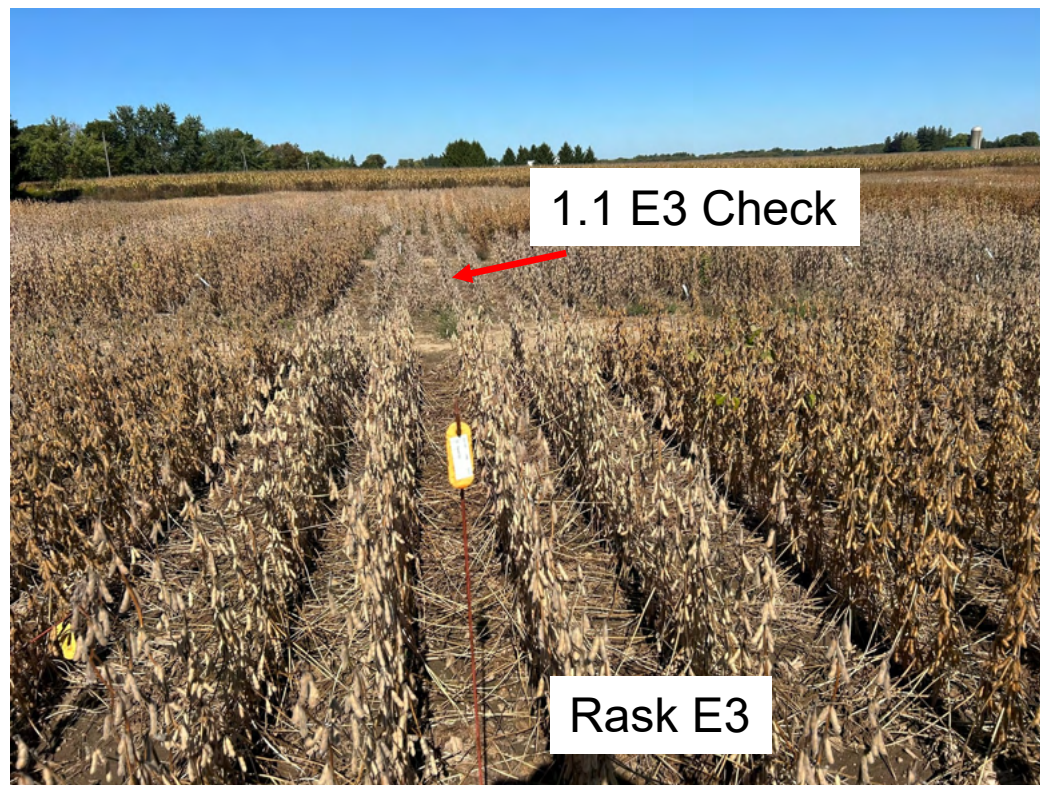
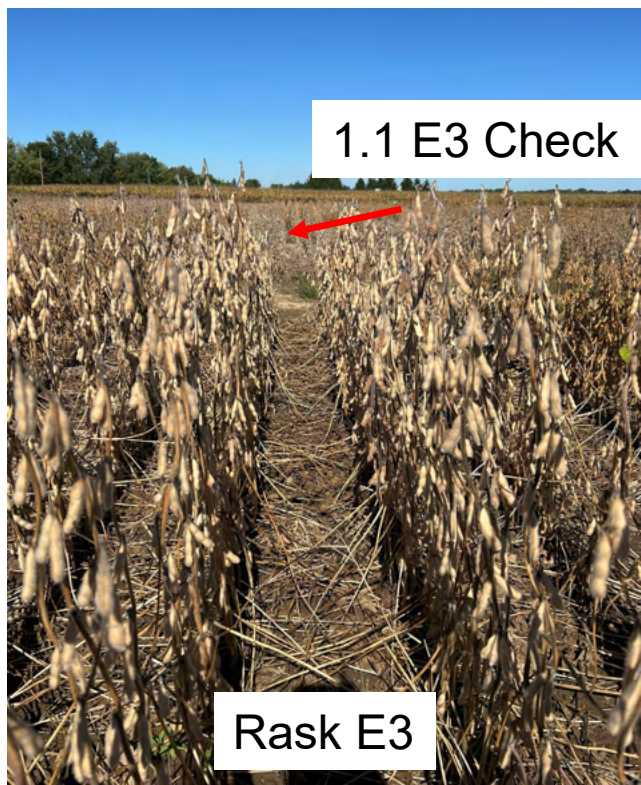
Rask E3 – Note that Woodstock is a tougher site

# OSACC MG 1 (2800) Woodstock, ON 2025



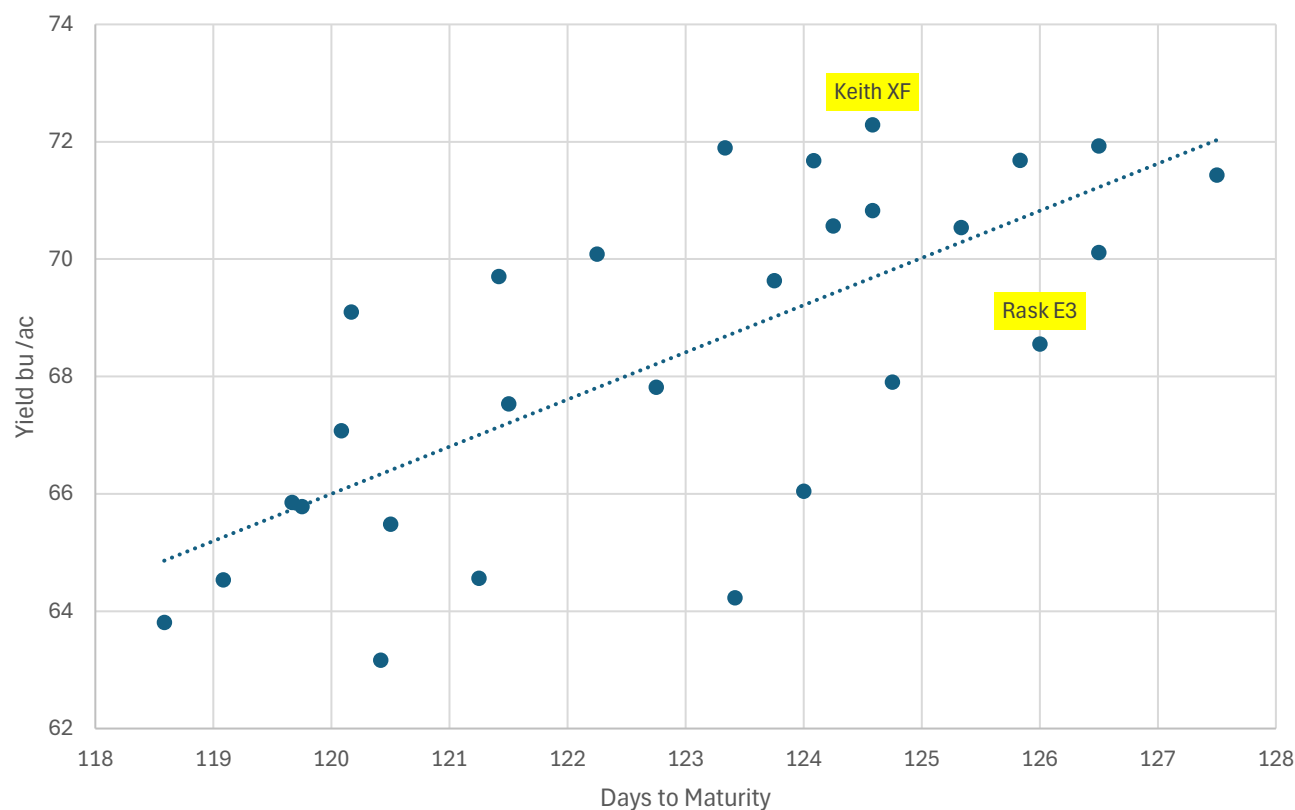
Woodstock, ON –  
Tougher site.  
Showcases Rask  
E3 as a great  
option for low to  
mid yielding  
acres

## Woodstock, ON - Sept 2025



Woodstock, Ontario. Stressed environment. Rask E3 maintained height vs 1.1 E3 check behind it which is very short. Great option to close in wider rows.

OSACC MG 1 (2800) 3 Year 23,24,25 (12 Locations)



Highlighted here,  
two great options  
in the SeCan  
portfolio:

- Rask E3
- Keith XF

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

Data is presented in full for entries into this OSACC test. SeCan varieties shown to highlight performance vs Industry.