

Lindros E3 Summary

2.0 RM (3000 HU)

Current Data Package - Nov 27, 2025

Season Summary Highlights

- **Strong performance across commercial plots in 2025**
- **Peking SCN resistance**
- **Strong on all key disease SWM, PRR, and SDS**
- **Excellent standability and white mould tolerance for highly productive acres.**
 - One of the top lines for white mould tolerance at Belmont in 2025

2025 Yield plots - Lindros E3

Variety	Dutton, ON (2025)	Hagersville, ON (2025)	Chatham, Ontario (2025)	Blenheim, ON (2025)
Lindros E3	63.1	71.2	67.9	61.0

Variety	Inwood, ON (2025)	Strathroy, ON (2025)	Norwich, ON (2025)	Thamesville, ON (2025)
Lindros E3	62.4	73.0	60.4	75.3

- 8 Commercial plots in 2025
- Competitive yield across plots. Topping a number of plots
- Lindros E3 provides premium performance on these traits:
 - Peking SCN resistance
 - Standability – best in class
 - White mould tolerance
 - Excellent PRR field tolerance with additional benefit of Rps 3a
 - Excellent SDS tolerance



2025 Commercial Yield Data vs Pioneer

Variety	Dutton, ON (2025)	Hagersville, ON (2025)	Chatham, Ontario (2025)
Lindros E3	63.1	71.2	67.9
P17Z39E	67.0		
P21Z88E	66.2		71.5
P23Z58E	60.8		73.1
P24A07E		60.1	

- Competitive yield across plots
- Lindros E3 provides premium performance on these traits:
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 - Standability – best in class
 - White mould tolerance
 - Excellent PRR field tolerance with additional benefit of Rps 3a
 - Excellent SDS tolerance



2025 Commercial Yield Data vs Pride

Variety	Inwood, ON (2025)	Strathroy, ON (2025)	Chatham, Ontario (2025)	Norwich, ON (2025)	Blenheim, ON (2025)	Thamesville, ON (2025)
Lindros E3	62.4	73.0	67.9	60.4	61.0	75.3
PS 2120 EN	65.3	73.6	71.8	52.8	58.9	76.3
PS 1923XFN	64.0		68.3			
PS 1777 EN	62.7	67.3		49.6	59.4	
PS 2325EN	69.5		72.8	59.1	55.7	
PS 1721 EN		65.6				

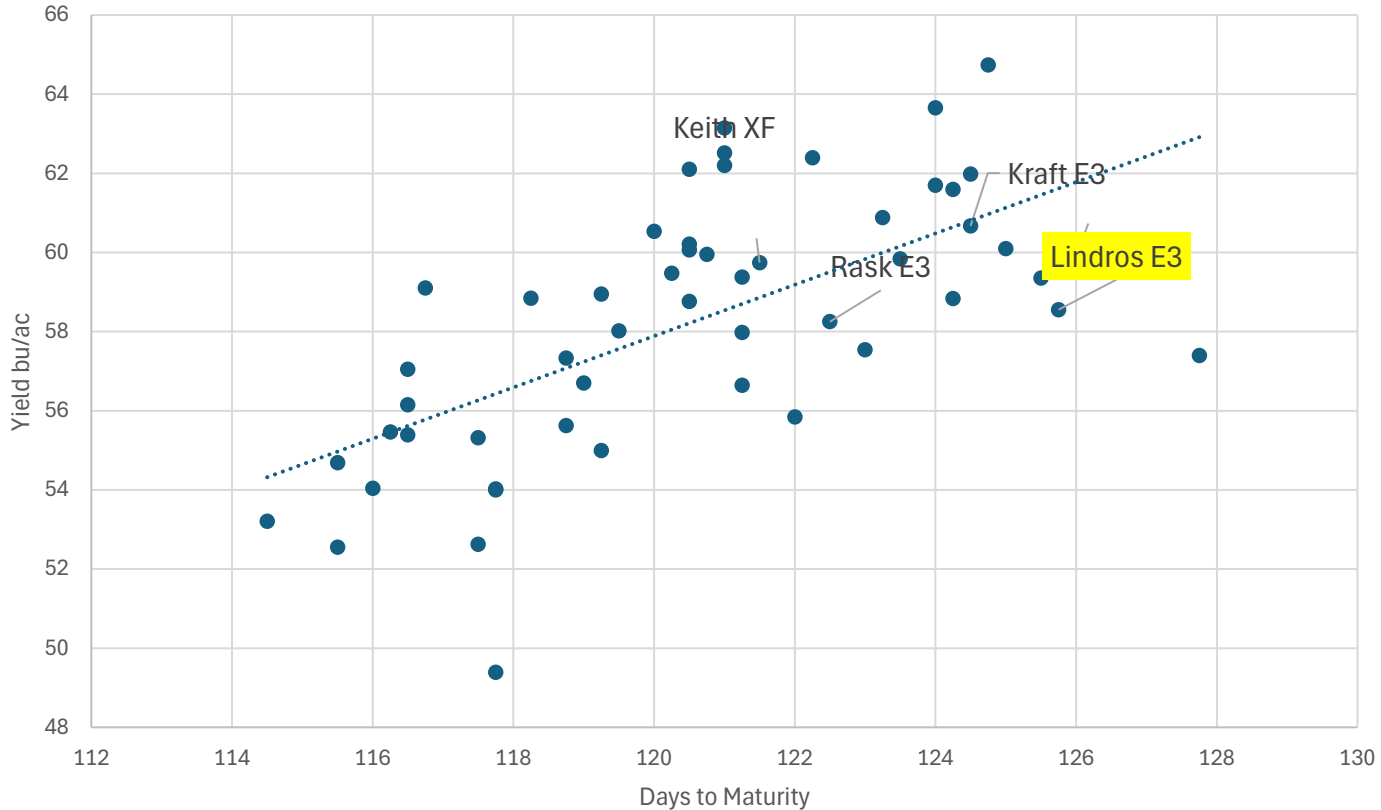
- Topped 3 plots and competitive yield in other plots
- Lindros E3 provides premium performance on these traits:
 - Peking SCN resistance
 - Standability – best in class
 - White mould tolerance
 - Excellent PRR field tolerance with additional benefit of Rps 3a
 - Excellent SDS tolerance

Commercial Yield Data 2025 vs NK

Variety	Dutton, ON (2025)	Hagersville, ON (2025)	Chatham, Ontario (2025)	Norwich, ON (2025)
Lindros E3	63.1	71.2	67.9	60.4
S18-F1E3S	64.2	62.3		48.3
S22-A2E3	67.2	60.5		53.5
S20-L8X		66.8		
S22-D6XF		68.3	71.0	

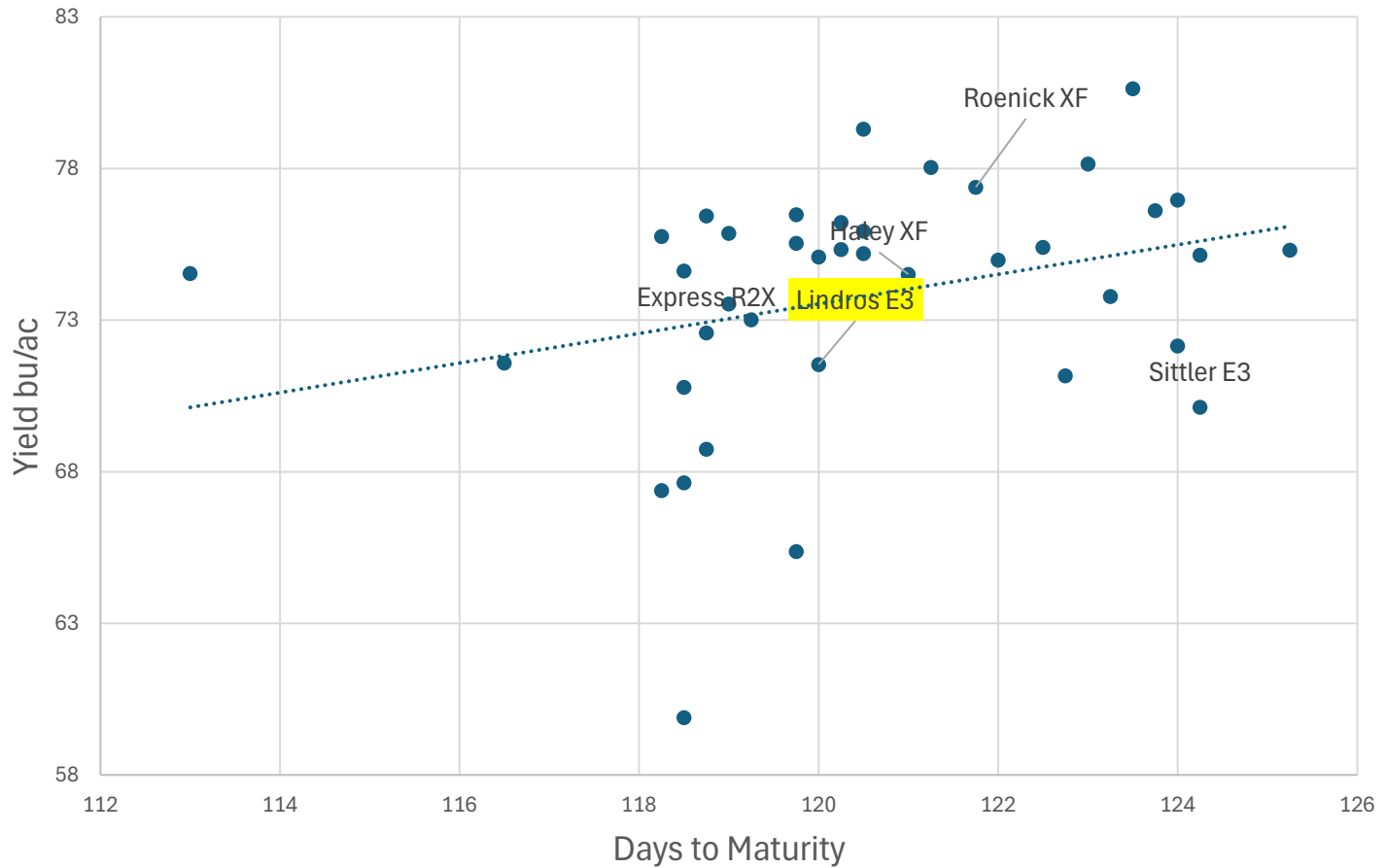
- Topped 2 plots. Very consistent yield across the board
- Lindros E3 provides premium performance on these traits:
 - Peking SCN resistance
 - Standability – best in class
 - White mould tolerance
 - Excellent PRR field tolerance with additional benefit of Rps 3a
 - Excellent SDS tolerance

OSACC MG 1 (2800) HU - 4 Locations Ontario - 2025



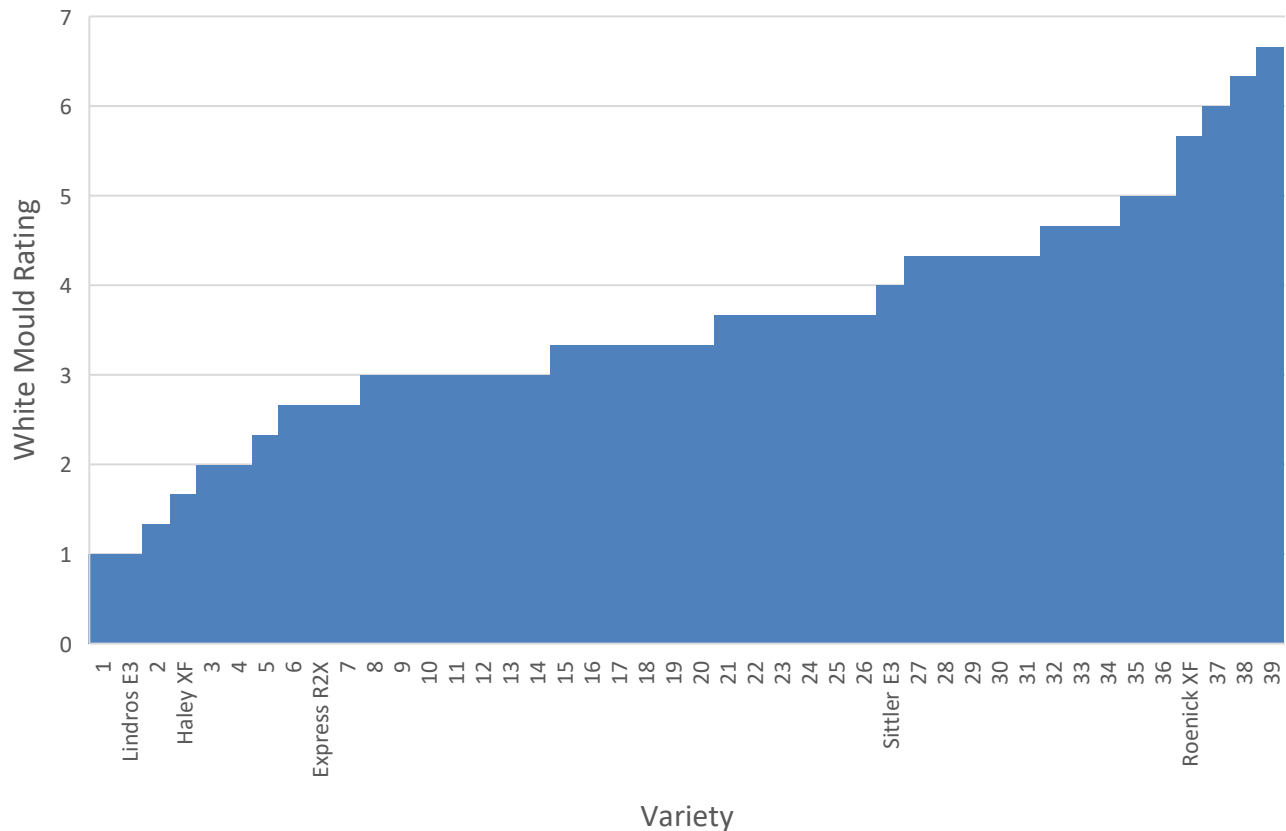
Data values were collected under different management practices at different locations in different years, and are for comparison purposes only
 Data is presented in full for entries into this OSACC test. SeCan varieties shown to highlight performance vs Industry.

OSACC MG 2 (3100 HU) 2025 4 locations



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.

Belmont: OSACC White Mould Ratings (1-9) MG 2 (3100 HU) 3 Reps 2025



Belmont, ON: High white mould pressure in 2025. Ratings taken on 1-9 scale (Incidence).

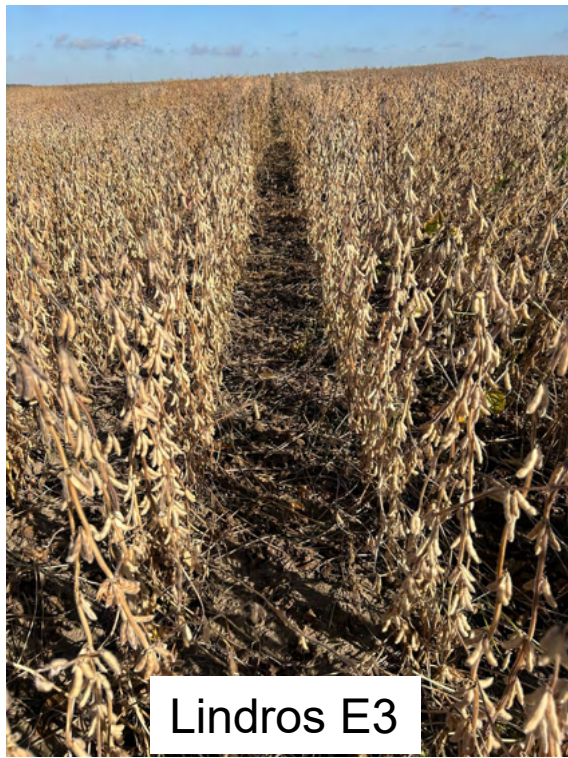
Data values were collected under different management practices at different locations in different years, and are for comparison purposes only.

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



Belmont, ON: MG 2 E (3100 OSACC - Oct 3, 2025)

2025 White Mould Pressure. Lindros E3 was one of the most tolerant lines. Very Clean.



Lindros E3



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Entry A



Entry A