


# CROP REPORT #3

Season start date:  
April 25<sup>th</sup> 2025  
Period covered:  
From June 25<sup>th</sup> to August 8<sup>th</sup>, 2025


LOCATION	RAIN	AVERAGE TEMPERATURE	CHU
Eastern Quebec 2024	247.9 mm / 689 mm	24.7 °C / 15.7 °C	973 / 3300
Eastern Quebec 2025	325 mm / 761.7 mm	26 °C / 16 °C	1004 / 3300
RAIN AND DROUGHT	AVERAGE TEMPERATURE	WEATHER FX ON PLANTS	
325 mm	20 °C		


**GLOBALLY**

The later planting season caused slower plant development at the beginning of the season. However, soybeans have generally recovered from this delayed start. In the fields, soybeans are now covering the rows, and weed control has been effective overall. Regarding plant growth, we observe shorter internodes at the bottom of the plants and longer internodes at the top, providing good structural stability as they fill the pods. Aphids began to appear in early August, but a strong presence of predators is keeping them under control. Producers continue to monitor aphid populations frequently to ensure timely action. As for white mould, the drier weather over the past couple of weeks has kept the pressure low. Overall, everything appears to be in place for a good 2025 harvest.

**DEVELOPMENT STAGE**

VE	VC	V1	V2	V3	R1	R3	R6	R8
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VE VC V1 V2 V3 R1 R3 R6 R8

