

# CROP REPORT

Season start date:

April 25<sup>th</sup> 2024

Period covered:

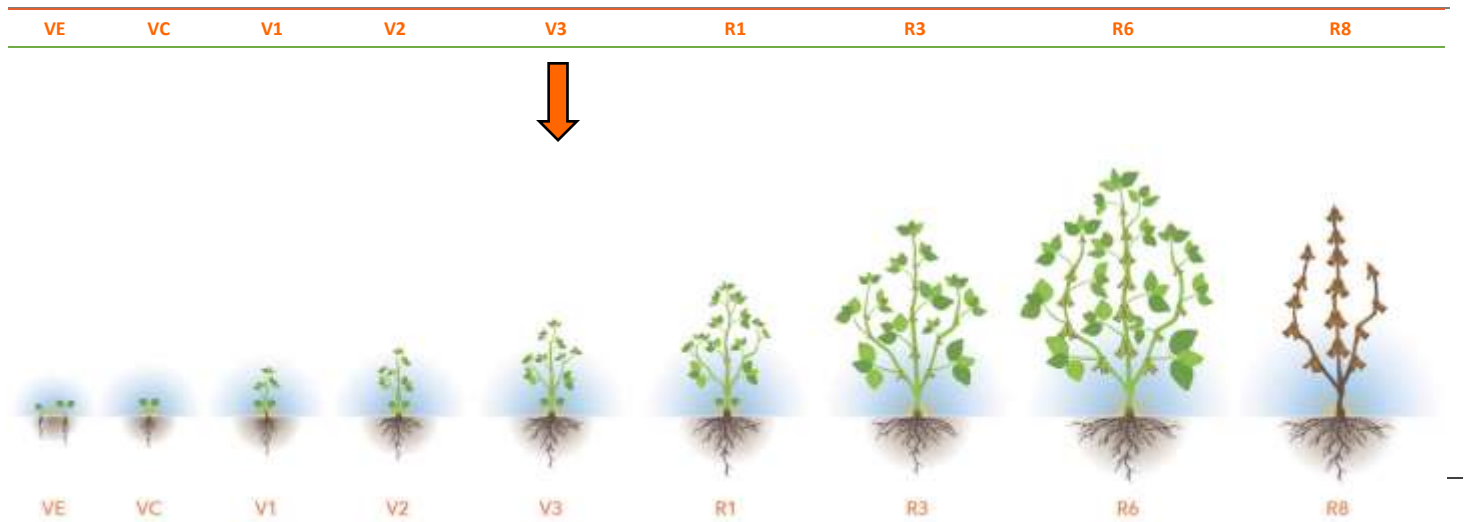
From May 31<sup>th</sup> to June 27<sup>th</sup>

LOCATION	RAIN	AVERAGE TEMPERATURE	CHU
Eastern Quebec, 2023	115.8 mm / 1000 mm	35 °C / 2 °C	1008 / 3300
Eastern Quebec, 2024	108 mm / 1000 mm	25 °C / 15 °C	661 / 3300
RAIN AND DROUGHT	AVERAGE TEMPERATURE	WEATHER FX ON PLANTS	
310 mm	20 °C	👍	

## GLOBALLY

The seeding season this year was extended until the 10<sup>th</sup> of June in some region of Eastern Ontario and Quebec, due to large amount of rain received in a short period of time. These weather event have caused lower emergence mainly on clay soil which have led to a couple of reseeded in many regions. But generally, overall, soya field for Quebec and Eastern Ontario look good. The extended seeding season have caused a variability in the growth stage of soya, presently some fields are still in stage V2 and other have been to stage R1 with flower since June 20<sup>th</sup> (see picture below). Pre-emergence weed program on the other hand work well, weed pressure on the field is really low for now.

## DEVELOPMENT STAGE



Hakata, June 20th