


CROP REPORT #2

Season start date:
May 1st, 2022
Period covered:
From May 1st to June 29th

LOCATION	RAIN	AVERAGE MAX	CHU
Western Ontario 2021	55-65 mm / 1000 mm	25 °C (June)	975-1125 to date
Western Ontario 2022	80-110 mm / 1000 mm	24 °C (June)	925-1100 to date

RAIN AND	AVERAGE MAX TEMPERATURE	WEATHER FX ON PLANTS
80-110 mm	23°C from June 1 to June 29	

Crop Conditions

Crops around the province have really taken off in the past couple of weeks. Earlier planted soybean fields have started flowering. Later planted fields will begin flowering shortly. Pre-emerge herbicides held very nicely this year due to the early season moisture we had. Post-emerge herbicide applications are going to be finishing up next week as the window is closing very quickly. Rain has been spotty in June with some areas receiving more than others. Overall, the soybean crop looks great as we head into the reproductive stages. The amount of rain and disease pressure we have moving forward will be the things to watch for.

DEVELOPMENT STAGE

