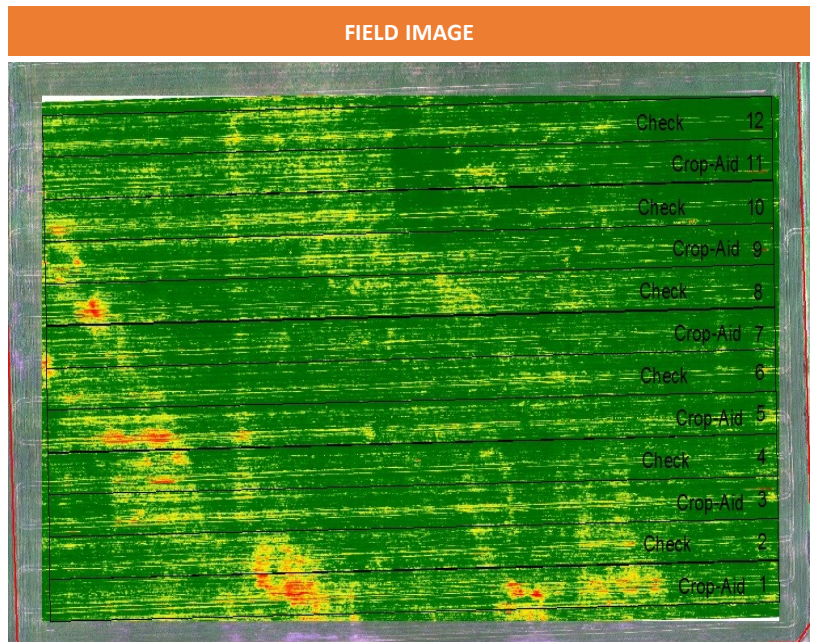


Objective: The purpose of this project is to quantify the impacts of using a biological stimulant in wheat.

TRIAL INFORMATION	
Location	Beausejour
Previous Crop	Soybeans
Soil Texture	Clay Loams
Tillage	Minimal Tillage
Planting Date	May 19, 2020
Variety	AC Carberry
Row Spacing	9"
Seeding Rate	120 lbs/ac
Fertilizer (N-P-K-S)	101N 52P 60K
Biological Product	Crop Aid Plus
Application Date	June 24, 2020
Application Timing	5L
Harvest Date	September 15, 2020

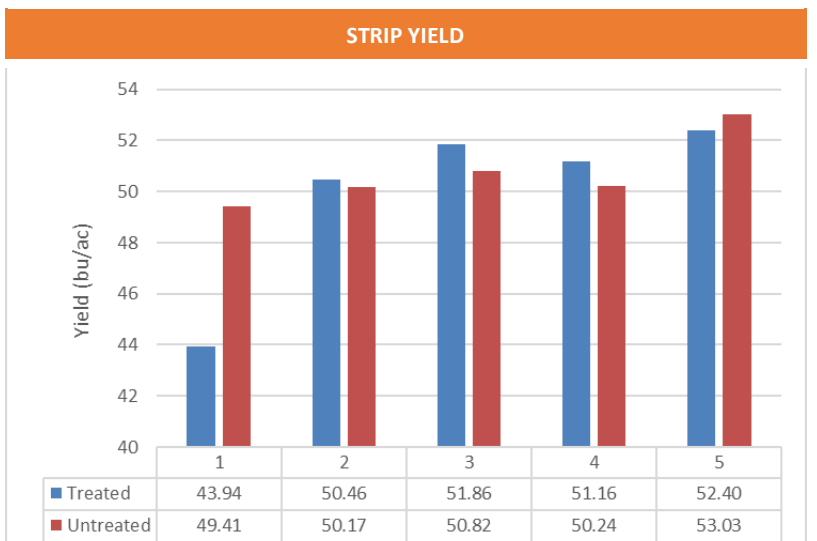


PRECIPITATION†					
	May	June	July	Aug	Total
Rainfall	11	75	44	117	247
Normal	57	85	68	81	290

†Growing season precipitation (mm)

WHEAT RESPONSE				
	Plant Stand/ft ²	Protein	TWT (kg/hL)	Falling Number
Treated	—	12.4	80	333
Untreated	—	12.6	80	329

OVERALL YIELD	
	Mean (bu/ac)
Treated	50.0 ^A
Untreated	50.7 ^A
Difference	-0.7
P-Value	0.56
CV	4.98%
Significance	No



Summary: There was no significant yield difference between the biological product application versus the untreated check. This product was also used on the same parts of the field in 2019 on soybeans (no statistical difference) as part of a multi-year study. Wheat quality was #2 grade for CWRS. Rainfall was below normal for the entire growing season.