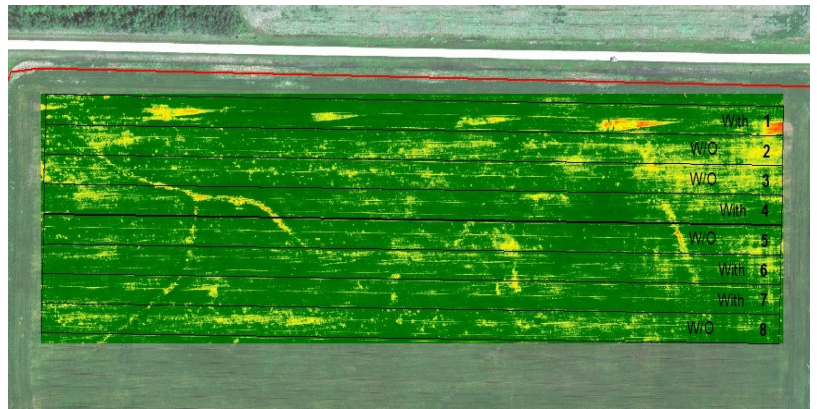


Trial ID: 2020-WST07 — R.M. of Dauphin

Objective: The purpose of this project is to quantify the impacts of seed treatment in wheat.

FIELD IMAGE



TRIAL INFORMATION

Location	Dauphin
Previous Crop	Soybeans
Soil Texture	Course Loams
Tillage	Conventional
Planting Date	May 17, 2020
Variety	AAC Viewfield
Product	Raxil Pro
Row Spacing	10"
Seeding Rate	120 lbs/ac
Fertilizer (N-P-K-S)	113N 33P 48K 15S
Harvest Date	September 11, 2020

PRECIPITATION†

	May	June	July	Aug	Total
Rainfall	32	88	76	104	299
Normal	56	81	69	82	288

†Growing season precipitation (mm)

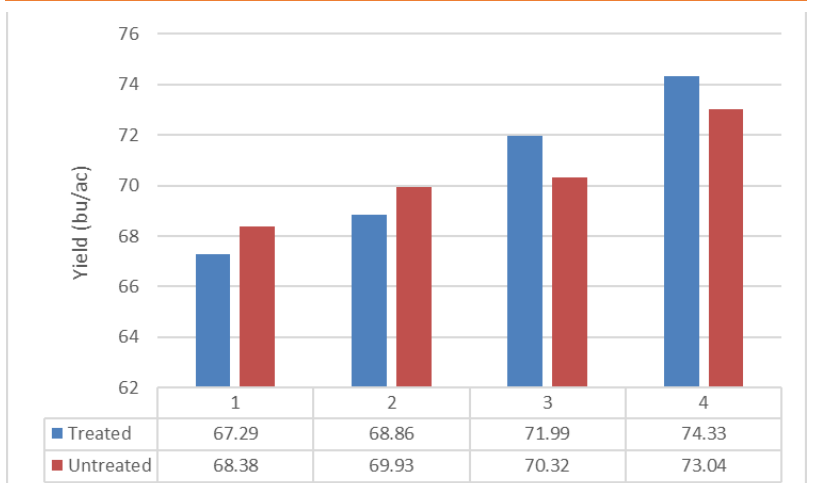
WHEAT RESPONSE

	Plant Stand/ft ²	Protein	TWT (kg/hL)	Falling Number
Treated	26 ^A	14.0	80	325
Untreated	29 ^A	13.9	79	323

OVERALL YIELD

	Mean (bu/ac)
Treated	70.6 ^A
Untreated	70.4 ^A
Difference	0.2
P-Value	0.8067
CV	3.44%
Significance	No

STRIP YIELD



Summary: There was no significant yield difference between the seed treatment and the untreated check. There was no significant difference in plant stand due to the use of seed treatment. There was minimal lodging observed within the trial. Rainfall was close to normal throughout the growing season.