



Wheat Seed Treatment Trials

Objective: The purpose of this project is to quantify the agronomic and economic impacts of using a seed treatment on wheat.

Summary: None of the site-years showed a significant yield difference between the treatments.

Summary of 2022 wheat seed treatment trial yield results by site-year

Trial ID	Rural Municipality	Row Spacing	Seeding Rate	Treatment	Plant Stand @ Midseason		Yield		CV	P-Value	Statistically Significant @ 95%
		inch	lbs/ac		Treated	Untreated	Treated	Untreated			
					/ft ²		bu/ac		%		
WST01	De Salaberry	10	138	Raxil Pro	26	24	62.9	65.4	9.86	0.6212	No
WST02	Morris	10	157	ViviGro Seed Start A & B	49	47	76.7	78.1	1.69	0.2304	No



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