

N – 2020 PRECISION PLANTER WHEAT

Aim: to compare plant establishment, growth and yield of wheat with conventional air-seeder and precision planter.

Precision planter wheat trial plan

	Buffer	Buffer	Buffer	
Rep 1	90 plants/m ²	90 plants/m ²	90 plants/m ²	Precision
	180 plants/m ²	180 plants/m ²	180 plants/m ²	Precision
	90 plants/m ²	90 plants/m ²	90 plants/m ²	Conventional
	180 plants/m ²	180 plants/m ²	180 plants/m ²	Conventional
Rep 2	90 plants/m ²	90 plants/m ²	90 plants/m ²	Precision
	180 plants/m ²	180 plants/m ²	180 plants/m ²	Precision
	180 plants/m ²	180 plants/m ²	180 plants/m ²	Conventional
	90 plants/m ²	90 plants/m ²	90 plants/m ²	Conventional
Rep 3	180 plants/m ²	180 plants/m ²	180 plants/m ²	Precision
	90 plants/m ²	90 plants/m ²	90 plants/m ²	Precision
	90 plants/m ²	90 plants/m ²	90 plants/m ²	Conventional
	180 plants/m ²	180 plants/m ²	180 plants/m ²	Conventional
	Buffer	Buffer	Buffer	

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Seeding date: May 14
Fertiliser: APP (N 160g/L, P 250g/L)
Fertiliser rate: 50 L/ha
Variety: Scepter

Note: treatments are target densities not actuals.



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