

Corn Seed Rate

Trial ID: 2020-CRNP09 — R.M. of Dufferin

Objective: The purpose of this project is to quantify the agronomic and economic impacts of reducing and increasing normal seeding rate by 3,000 seeds/ac in corn.



Summary: There was no significant difference in yield between the 31,000, 34,000 and 37,000 seeds/acre seeding rates. There was a significant difference between plant stands taken at V2. Overall, rainfall was well below average for the growing season.



P-Value

Significance

CV

0.298

1.87%

No



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