Boron in Corn

Study Details
Research institution: University of Kentucky
Date: 2020 growing season
Location: Kentucky, United States
Fertilizers: Granubor® (0, 0.5, 1.0, and 2.0 kg/ha)
Trial design: Randomized complete block with three repetitions. All plots received 50 lb/acre N and 60 lb/acre P₂O₅ in 2x2 at planting and 150 lb/acre N at side-dress.

Results
The study was conducted for only one year. Granubor showed a better performance than the control at all rates even though not statistically different.
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Corn yield (bu/acre)

- 0 kg/ha: 200
- 0.5 kg/ha: 205
- 0.1 kg/ha: 203
- 2.0 kg/ha: 210