

# Boron in Coffee



## Study Details

Research institution: Santinato & Satinato Cafés Ltda

Date: 2016 – 2017

Location: Patos de Minas, Minas Gerais, Brazil

Soil: Oxisol (Latosolo vermelho-amarelo), pH 5.3

Fertilizers: Boric acid, ulexite, *Fertibor*<sup>®</sup>, and *Granubor*<sup>®</sup>

Crop variety: Catuai Vermelho IAC 51

Trial design: Randomized complete block design with 4 reps. Treatments were soil applied in Dec 2016.

## Results

The study was conducted for only one year at a boron rate of 1.7 kg B/ha. *Granubor* resulted in the highest grain yield with a yield advantage of 1,272 kg/ha over the control.

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