

Boron in sugar beets



Study details

Date: 1990

Location: Norwich, Norfolk, United Kingdom

Crop variety: Matador

Soil: Very fine sandy loam, pH 7.05

Fertilizers: Kainit 500 kg/ha, P_2O_5 50 kg/ha, K_2O 120 kg/ha, N 104 kg/ha

Trial design: 3 replicate randomized block design. *Solubor*® applied at 5 and 10 kg/ha.

Results

Root yield matched sugar yield, both showed the best response with 5 kg *Solubor*/ha



Source

Davies RL. A Field Experiment with Foliar Application of Different Types of Boron to Sugar Beet Sands Agricultural Services Ltd, Ingham, Norwich, Norfolk.