

N-BOOST CROP TRIAL SUMMARY REPORT

Crop: **Poaceae (Sugarcane)**
Variety: -
Location: Florida, USA
Researcher: Dr Sandro Roberto Brancaliao, ADAMA
N-Boost application rate: 6L/ha
N-Boost application timing: 1 application 50cm cane height
Trial date: 2016
Grower standard yield: 97 t/ha
Grower standard with N-Boost: 103.1 t/ha

Summary: **Treatment with a higher dose of N-Boost and a higher application of N promoted an improvement in the development, strength and productivity of the cane. We can summarise that, for this climate and soil conditions, N-Boost can increase the productivity of the sugarcane, based on a good initial development and good distribution of rainfall during the crop cycle.**

