

N-BOOST CROP TRIAL SUMMARY REPORT

Crop:	Poaceae (Sugar Cane)
Variety:	-
Location:	Costa Rica
Researcher:	ADAMA
N-Boost application rate:	6L/ha
N-Boost application timing:	-
Trial date:	2020
Grower standard yield:	96.36 t/ha
Grower standard with N-Boost:	103.1 t/ha
Summary:	N-Boost used at a rate of 6L/ha saw a 6.99% increase in tons of cane/ha. Overall, the application of N-Boost in sugar cane proved to be effective, achieving positive effects in the cultivation of sugar cane. The biometric conditions, biomass and sucrose yield of the crop was improved also.

