

N-BOOST CROP TRIAL SUMMARY REPORT

Crop: CORN SILAGE

Variety: Pioneer 84G67

Location: California, USA

Researcher: University of California

N-Boost application rate: 5 pints/acre

N-boost application timing: V6

Harvest date: September 7th, 2011

Grower Standard Yield: 17.3 tonnes/acre

Grower Standard with N-Boost: 18.2 tonnes/acre

Summary: N-Boost increased yield by 5.2% above grower

standard.

The addition of N-Boost to foliar N increased yield by 12.8 % above grower standard with foliar N.

