Alfalfa Performance Proof
Drumgoon Dairy - Lake Nordon, SD

BOOST your Alfalfa performance and achieve more quality forage.

Product Used: L-CBF BOOST
Application Rate: 5 Gallons per acre
Application Method: Foliar

Quality: We see Relative Forage Quality advantages with the BOOST treated alfalfa over the control/untreated. The NDFd values of BOOST treated alfalfa is over 9 units better than the control.

Economics: Research shows that a one-unit increase in NDFd is associated with a 0.37 increase in dry matter intake and a 0.55 pound increase in 4% fat corrected milk.
YIELD: As far as yield goes.
    Alfalfa BOOST = 23 inches
    vs.
    Alfalfa Untreated = 18 inches

Industry experts say that on average when a height difference in Alfalfa crop is observed, with all variables the same, the estimated yield advantage is ~15% more.