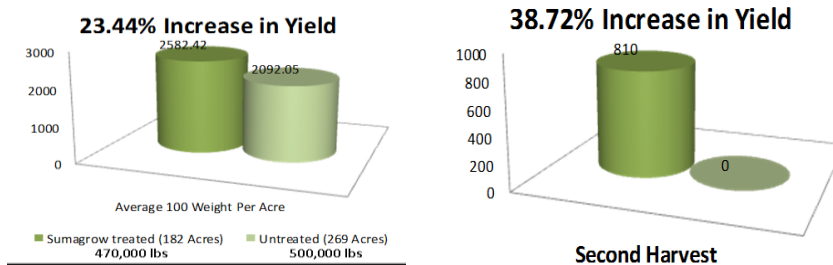




USDA Facility - Beaumont, TX Presidio Rice Tests 2011

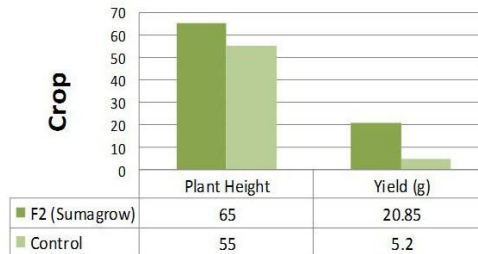


23.44% + 38.72% = 62.18% INCREASE in YIELD

A preliminary border trial using SumaGrow at 1 gallon per acre at 2 application times one 1 gallon per acre application at Planting and one 1 gallon per acre at Panicle Differentiation. **An average increase of 982 lbs per acre** was seen on the treated plots vs the untreated plots.

Treated acreage produced 10" root system, which had to be dug from the ground.

Sumagrow Rice Test Results



By Dr. C. A. Reddy and Dr. Lalithaakumari, J.
GreenHouse Results
Michigan State University - East Lansing, Michigan

SumaGrow showed an increase in seedling vigor, plant height, numbers of tillers, and their carry over effect on grain yield.

*Many other crops were included with similar results

All Results were acquired SumaGrow inside products

www.SumaGreen.com