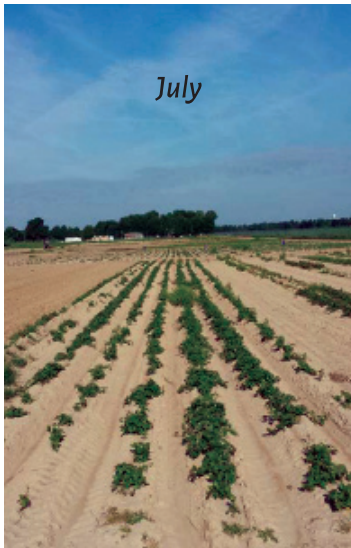
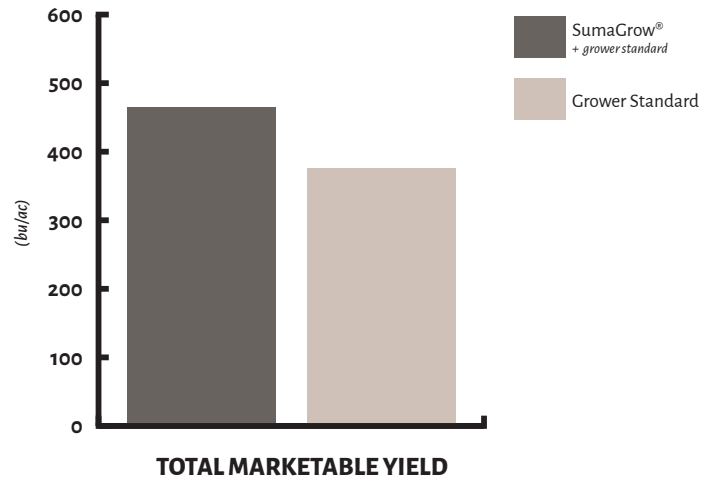
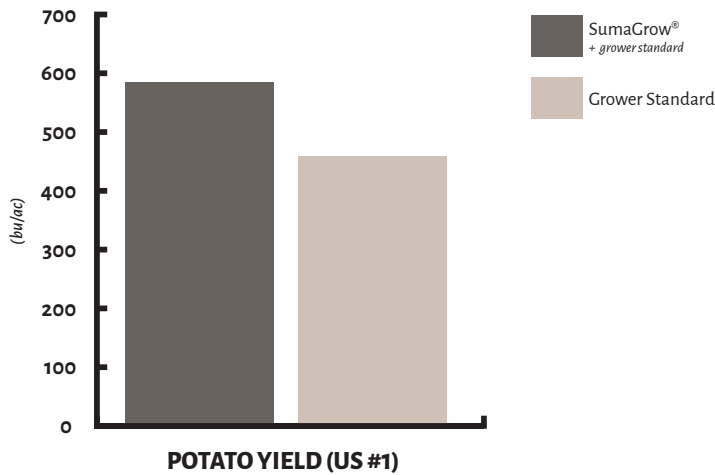


TRIAL RESULTS

EXECUTIVE SUMMARY

SWEET POTATOES - MISSISSIPPI

Research on the effect of products containing SumaGrow® on Sweet Potatoes in the Mississippi Delta



PRIMARY POINTS:

Crop: Sweet Potatoes, US #1

Location: Mound Bayou, MS

Trial Date: 2014

Application Method: Foliar spray application

TREATMENT SCHEDULE:

SumaGrow®: Growers Standard plus split application after emergence and 3 weeks after initial application

Grower Standard: Standard recommended fertilizer regimen.

CONCLUSIONS:

In 2014 a trial with products containing SumaGrow was conducted on 3 different varieties of sweet potatoes in North Mississippi. These smaller scale plots were replicated six times on 4 rows to compare the effects of adding SumaGrow to a standard fertilizer program. The results indicated a positive improvement of the yield of US #1 potatoes and an overall increase in the total marketable yield.

