

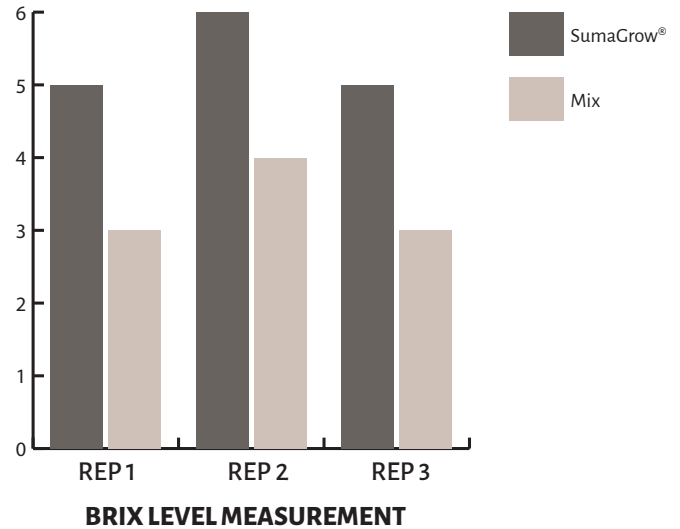
**TRIAL RESULTS**  
**EXECUTIVE SUMMARY**



# FORAGE AND HAY-ALABAMA

Research on the effect of products containing SumaGrow® on Bermuda, Fescue, Dallisgrass, Crabgrass, & White Clover in Bent Tree Farms, Alabama

DRY MATTER YIELD RESULTS AVERAGE OF FOUR REPLICATES			
Treatment:	Soil No <sub>3</sub> (ppm)	Plant No <sub>3</sub> (ppm)	lbs/acre
SumaGrow®	114.5	2,325	2,650
Mix <i>Fish Oil, Sea Salt, Ca</i>	99.25	1,132	2,430
Increase	15.36%	105.39%	9.05%



**PRIMARY POINTS:**

- Crop:** Bermuda, Fescue, Dallis grass, Crabgrass, & Clover
- Location:** Northeast Alabama
- Trial Date:** 2011
- Growing Conditions:** Challenged from moderate drought conditions
- Application Method:** Boom sprayer

**TREATMENT SCHEDULE:**

- SumaGrow®** 1 gal/acre at green up
- Fish Oil, Sea Salt, Ca Mix** 4 gal/acre at green up

