



SumaGrow Product treated crops consistently grow forages with higher nutrient content. Sweet tasting grasses speed up the growth of cattle and lowers greenhouse gasses. The ruminants like the taste of SumaGreen Forage treated grass and eat more of it. The sugars allow them to make more efficient use of the proteins in the grass and reach market size earlier

The Forage results are a comprehensive account showing the Results from SumaGrow products with over 25 field trials in 13 states comparing

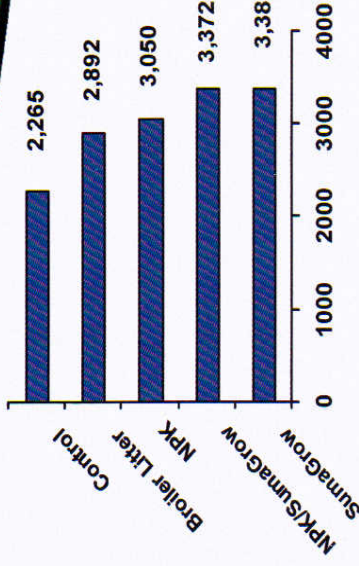
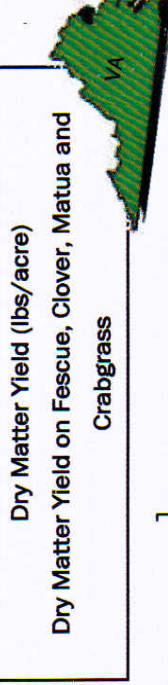
The results of the five months of testing at the LHOP Ranch in Independence, Kansas by the TallGrass Beef Company showed SumaGrow achieving a great dry matter (DM) yield increase in Forage Grasses compared to two control plots; one treated with broiler litter (LBL) and one with urea.

Results listed to the Right in the Graphs:

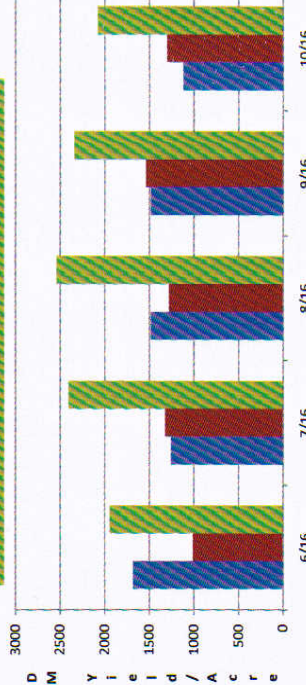
Organic Liquid Broiler Litter (in BLUE)
Nitrogen - Urea (in RED)
SumaGrow Products (in GREEN)



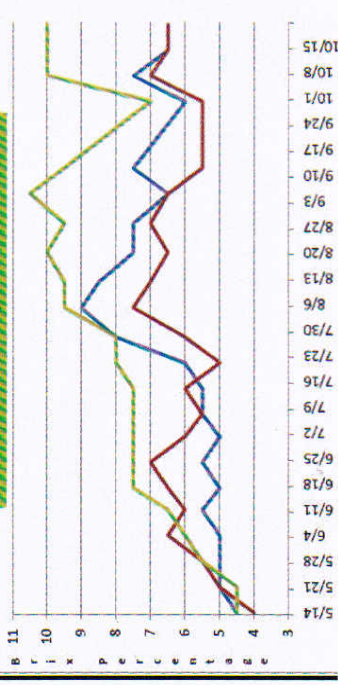
Results Speak for themselves



Average Yield (DM) Increase -- LHOP Ranch Pastures 1, 2 and 3



Average Brix Levels -- LHOP Ranch Bermudagrass & White Clover (leaf) only Pastures 1A, 2A and 3A



Are your cattle always trying to get more SumaGreen Forage like these two?



Bottom Line

- * Higher Yields
- * Higher BRIX
- * Earlier Germination
- * Hardier Plants
- * Reduced Water Consumption

Contact a SumaGreen Distributor today



www.SumaGreen.com