

Trial Results

Executive Summary

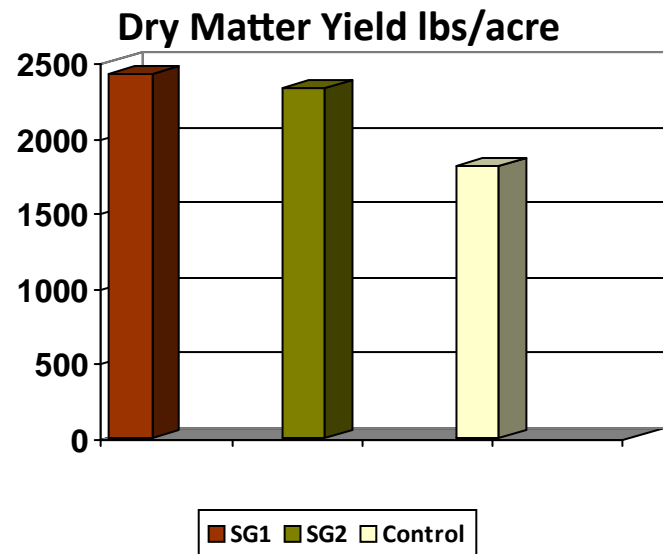


Alfalfa

Michigan State University, Michigan

Research on the effect of products containing SumaGrow on *Alfalfa*

Dry Matter Yield (lbs/acre)	
Dry Matter Yield on Alfalfa	
Treatment	(DM yield/acre)
SumaGrow (SG1)	2,424
SumaGrow (SG2)	2,335
Control (no treatment)	1,813
SumaGrow 1 increase over control	33.70% Increase



Primary Points

- Crop: Alfalfa
- Location: Lake City Research Station, Michigan State University
- Trial Date: 2011
- Growing Conditions: Normal with average rainfall and temperatures
- Application Method: Boom sprayer
- Treatment Schedule: 2.75 acre plots
- SumaGrow (SG1) 1 gal/acre after 1st cutting + .5 gal/acre after 2nd cutting
 - SumaGrow (SG2) 0.5 gal/acre after 1st cutting + 0.5 gal/acre after 2nd cutting
 - Control No Treatment

