

2013**GPS Coordinates**

N 35.447158

W -89.966636

GoBeans Plot**Shelby County**

Keith Wilder producer



Planted: Jun 21 on 15" rows
Harvested: Nov 04
Variety: Asgrow 5233
Tillage: Notill-burned off field
Previous Crop: Wheat
Fertilizer: None
Soil Fert Level: M/M pH 6.5
Soil Type: Adler silt loam
Slope: 0-3%
Irrigation: Yes
Herbicides: Roundup + Reflex + Zidua PRE
 Roundup + Prefix
Foliar Fert: None
Insecticide: None

Plot	Treatment	Frogeye	% M	Dry Bu. 13.0%	Comments: (lodging, drain, weed control,etc.)
1	Untreated Check	mod	14.10%	63.36	yields are average of 3 strips
2	8 oz Quadris Top	mod	14.20%	69.32	yields are average of 3 strips
3	6 oz Headline	mod	14.10%	64.55	yields are average of 3 strips
Average				65.74	

Notes: Field had downey mildew and moderate frogeye leaf spot pressure. Fungicides were applied on Aug 15 to R3 stage soybeans in 15 gallons water per acre with Preference sticker. The application of the combination fungicide product Quadris Top increased yield more than the strobilurin-only product. Lab tests are still pending to determine the level of resistance of the frogeye leaf spot to strobi chemistry.

