

Marengo County High pH RR MG V and late MG IV Soybeans, 2015, small plot
Trey Etheridge Farm, vicinity of Faunsdale, AL
Soil type: Sumter silty clay loam, eroded
Specialist: Dennis Delaney, REA: Rudy Yates
Planted 10 June 2015, 4 rows * 30 inches/plot, 20 ft. long, 4 replications/variety
Harvested 10-11 November 2015*

Sorted by Yield	Chlorosis		Shattering		GRAIN	
	7/24/2015		11/11/2015		12/15/2015	
	AL OVT System		Harvest		YIELD	
Variety	10=dead		10= 50%+		bu/ac	
Pioneer 95Y70	2.0	f	1.5	a	24.9	a
Pioneer 56T12 SR	2.8	ef	1.3	a	21.0	b
Pioneer 56T29R2	2.8	ef	2.8	a	20.6	b
Asgrow 5935	5.0	cd	1.5	a	19.5	bc
Terral 56R63	5.8	bcd	1.5	a	17.3	bc
Asgrow 5535	4.3	de	2.3	a	16.6	c
Croplan R2C5265	2.3	f	2.5	a	16.2	cd
Croplan R2C5081	2.8	ef	2.0	a	15.9	cd
HBK 5221RY	6.5	bc	1.3	a	12.5	de
Credenz 4959RY	7.0	ab	2.5	a	9.4	e
Terral 49A55	8.5	a	2.0	a	3.5	f
Asgrow 5335	8.8	a	2.3	a	2.2	f
LSD P=.10	1.8		1.1		3.8	
CV	30.57		47.7		18.17	

Means followed by same letter do not significantly differ (P=.10, LSD)

* Due to continuing damp weather, plants from the 2 center rows were hand-harvested, air dried and then threshed with a plot combine

We appreciate the farmer-cooperators who took part in this trial, with the use of their time and resources.

Funding from the Alabama Soybean Producers (checkoff) was used in conducting this trial.

We appreciate the support that Alabama's soybean producers provide to our educational and research programs each year, as well as that of the participating seed companies.