

Documented Test: Soybeans

Drought Conditions–Alabama

A university conducted a field trial on soybeans in Alabama in an area which had less than 30% less rainfall than a normal year. The test plots were treated with two foliar applications of **PowerGrow+™** at a rate of 4 ounces each (4+4) per acre. This rate is 50% of the recommended application rate.

The chart to the right demonstrates the biomass increases of **PowerGrow+™** treated soybeans as compared to untreated soybeans of the same variety.

