

Documented Test: Cotton

Drought Conditions-Alabama

- *PowerGrow+™* was applied at a rate of 10oz per acre at pinhead square and 10oz at first bloom under severe drought conditions.
- Cotton plants that were treated with *PowerGrow+™* produced a) an average of 911 pounds of lint per acre; b) 1,117 pounds of seeds per acre; and c) 1.89 bales per acre more than untreated cotton plants.
- The ability of *PowerGrow+™* to increase abiotic stress tolerance ensured a harvest.

