



ALBIT®

Improve Plant Growth and Stress Tolerance

SOIL-ABLE® & WET-ABLE® Powered by Trans-Sieve & Protection Technology®

...an effective program on cotton to improve germination, root development, reduction of plant stress, and higher yields.

Cotton Germination & Yield Improvement Trials

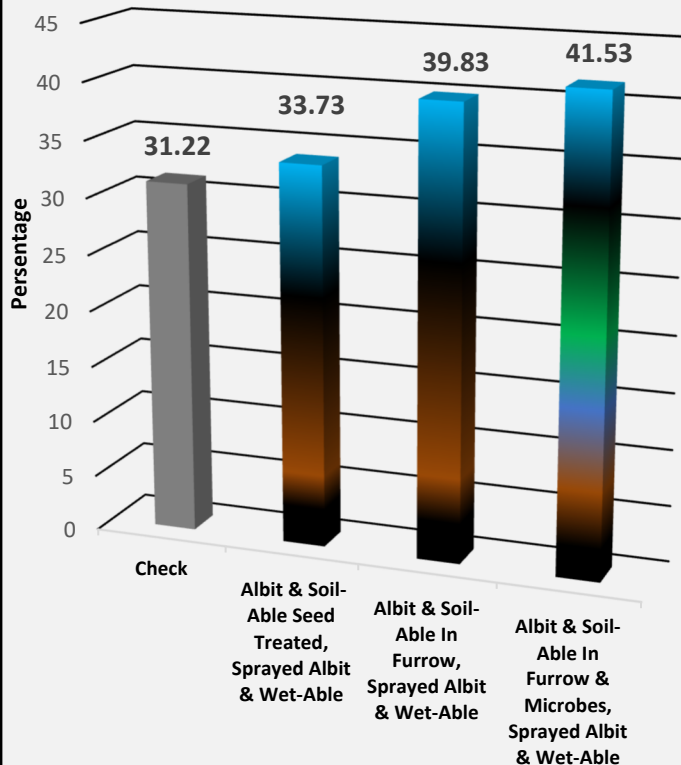
Highly Salty Soil

Impact Agronomics Pantego, NC 2021

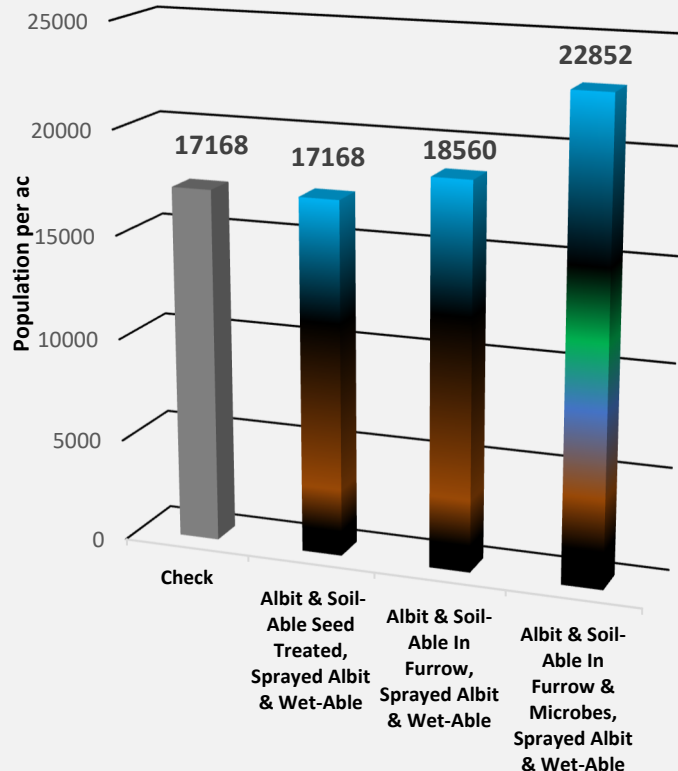
By Allen Hubers

- Trial 1: Seed Treated with **Albit®** & **Soil-Able®**
 - Followed by a Foliar Spray with **Albit®** & **Wet-Able®**
- Trial 2: In-furrow Treatment with **Albit®** & **Soil-Able®**
 - Followed by a Foliar Spray with **Albit®** & **Wet-Able®**
- Trial 3: In-furrow Treatment with **"Quad-Able Cotton Pack"** (**Albit®** & **Bacil-Able™** & **Cross-Able™** & **Soil-Able®**)

COTTON PERCENTAGE of GERMINATION
"SALTY SOILS"
"Impact Agronomics" Pantego NC, 2021



COTTON PLANT POPULATION IMPROVEMENT
"SALTY SOILS"
"Impact Agronomics" Pantego NC, 2021





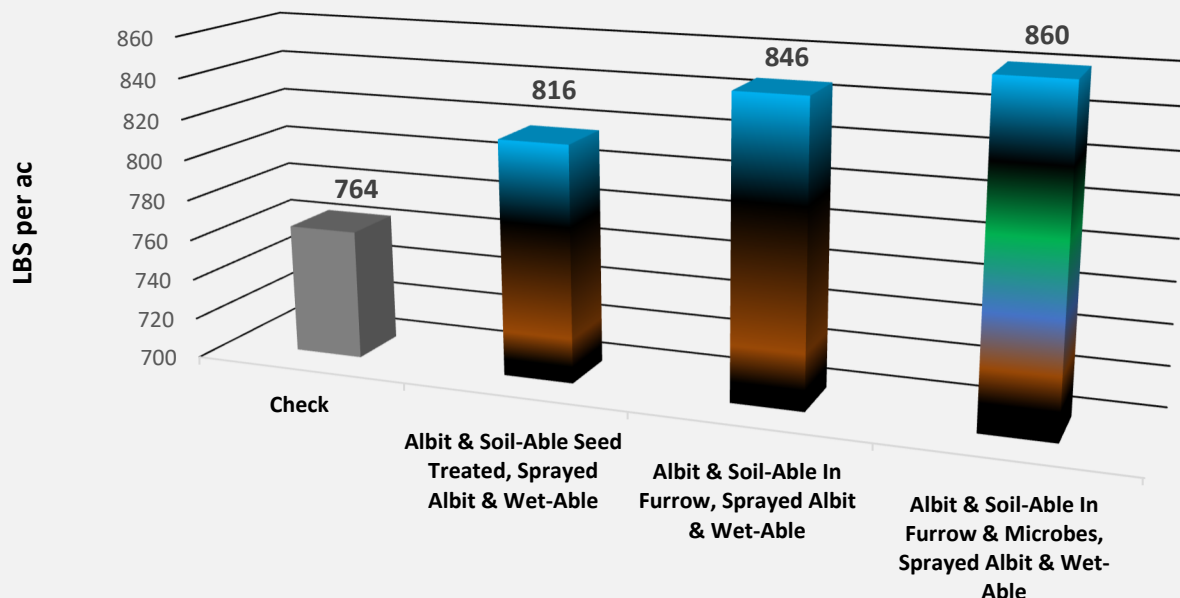
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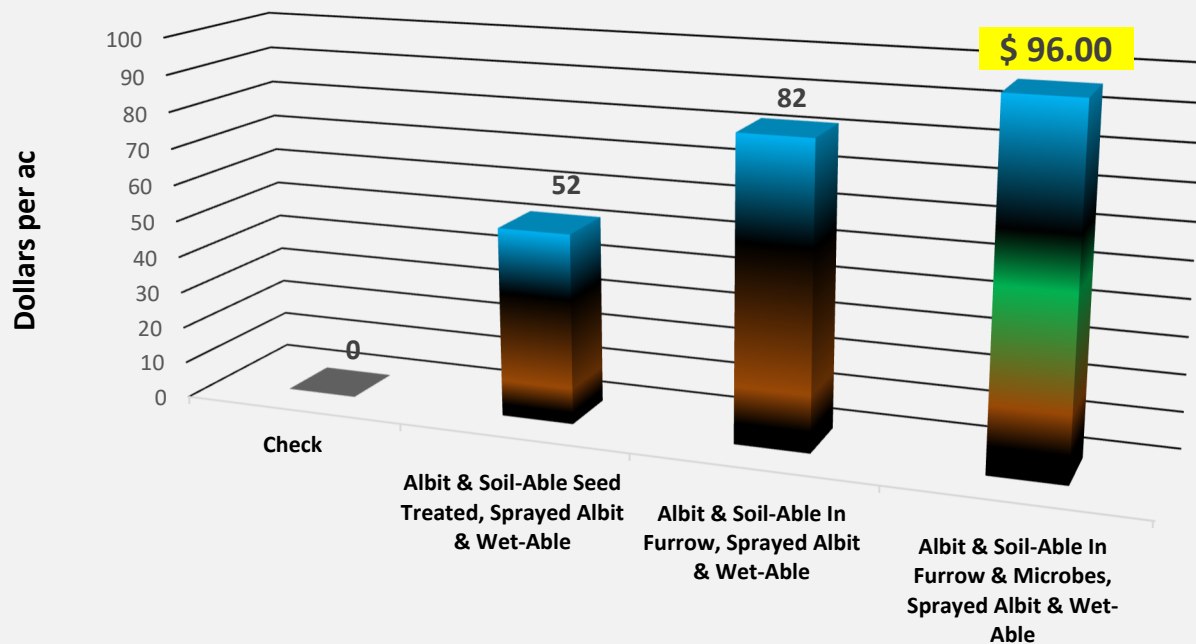
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COTTON ESTIMATED LINT YIELD "SALTY SOILS" "Impact Agronomics" Pantego NC, 2021



COTTON ESTIMATED ROI OVER CHECK "SALTY SOILS" "Impact Agronomics" Pantego NC, 2021



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