

Albit & Healthy Plant Growth



ALBIT®

Albit is a liquid paste used to improve plant growth and stress tolerance on blueberries and seedlings

Importance of Healthy Leaves

1. Convert axillary vegetative buds to flower buds
2. Reduce leaf drop to facilitate bud development
3. Control leaf spot diseases to prevent premature defoliation

Yield Increase 19%

Keith Smith
Alma, GA 2015



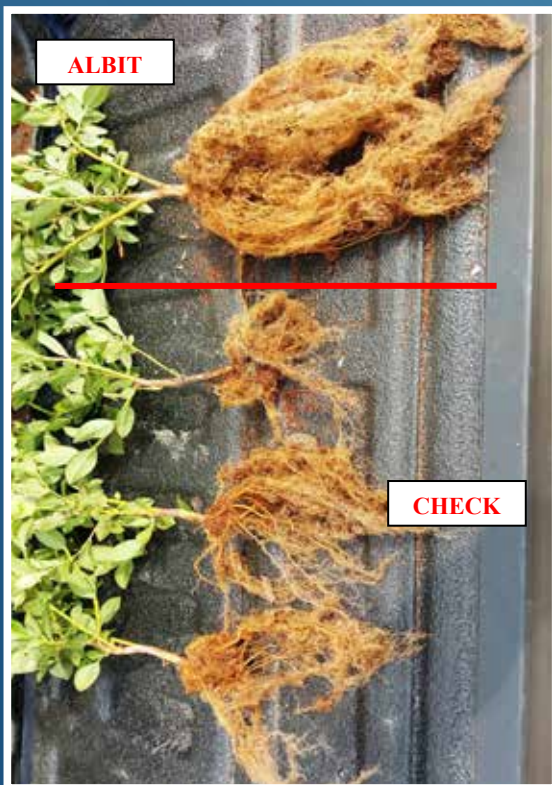
Able Ag Solutions
Nature & Technology for Higher Yields
pwbooyen1@gmail.com
850-766-6489
www.ableagsolutions.com

*Nature & Technology
for Higher Yields*

Adding Albit to Nursery Seedlings & Dripper Tape...

- Reduces Transplant Stress
- Accelerates Root Development
- Promotes Health & Vigor
- Increases Stress Tolerance

Blueberry Root Development after Treatment



Albit Technology

A natural microbial biopolymer
poly- β -hydroxybutyric acid (PHB)

Albit's Natural Elements Include...

A hydrolyzed biomass of soil bacteria with

- Bacillus megaterium*
- Pseudomonas aureofaciens*

Amended with plant nutrients

- ~Nitrogen
- ~Phosphorus
- ~Potassium
- ~Magnesium
- ~Sulphur

Albit is an innovative product of biological origin for the protection of agricultural crops against natural and chemical stresses.



Adding Albit to Regular Blueberry Sprays...

- Improves the Efficacy of Nutrition Spray
- Generates a Strong Root System for Plant Health and Berry Production
- Enhances Flowering & Fruit Set
- Increases Uniform Ripening
- Promotes Plant Health and Vigor
- Improves Stress Tolerance
- Reduces Decay and Lengthens Shelf Life
- Produces berries with higher Vitamin C and Brix content