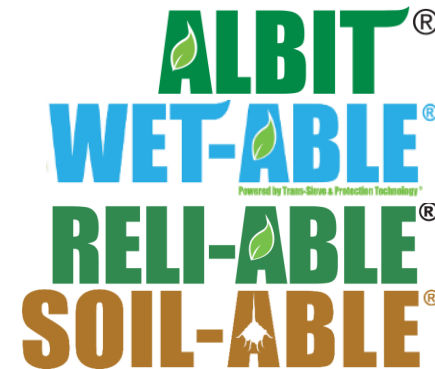


# Sweet Potato Spray Program

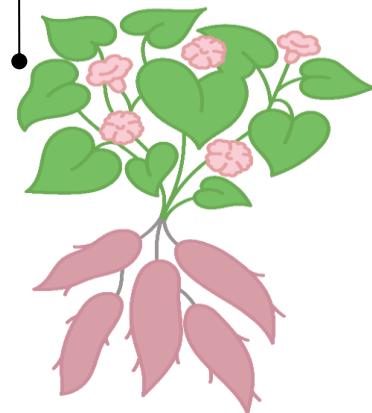
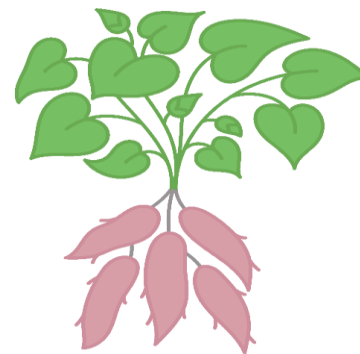
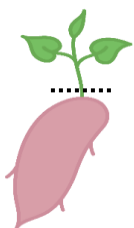


Seed Bed: **Albit**® 1 fl. oz/Ac (Can add 1 - 2 fl. oz/Ac **Soil-Able**®) -Or- **Reli-Able**® 1.2 fl. oz/Ac  
 Powered by **Trans-Sieve and Protection Technology**®  
 \*With Fungicide Spray\*

Optional Spray with Layby: **Reli-Able**® .8 oz/Ac  
 No need to add an Adjuvant  
 Powered by **Trans-Sieve and Protection Technology**®

Transplant Water Treatment: **Albit**® 1 fl. oz/Ac (Can add 1 - 2 fl. oz/Ac **Soil-Able**®) -Or- **Reli-Able**® 1.2 fl. oz/Ac  
 Powered by **Trans-Sieve and Protection Technology**®

Optional Spray: **Reli-Able**® .8 oz/Ac  
 No need to add an Adjuvant  
 Powered by **Trans-Sieve and Protection Technology**®



Seed Bed

Transplant

Establishment & Vine Growth

Root Development

Root Bulking

Crop	Seed Bed	Transplant Water	Establishment & Vine Growth	Root Bulking
<b>Sweet Potato</b>	<b>Albit</b> <u>1 fl. oz/Ac</u> (Can add <b>Soil-Able</b> <u>1 - 2 fl. oz/Ac</u> ) -Or- <b>Reli-Able</b> <u>1.2 fl. oz/Ac</u> *With Fungicide*	<b>Albit</b> <u>1 fl. oz/Ac</u> (Can add <b>Soil-Able</b> <u>1 - 2 fl. oz/Ac</u> ) -Or- <b>Reli-Able</b> <u>1.2 fl. oz/Ac</u>	Optional: Spray <b>Reli-Able</b> <u>0.8 oz/Ac</u> with Layby *May add with Pesticides and Micronutrients*	Optional: Spray of <b>Reli-Able</b> <u>0.8 oz/Ac</u> *May add with Pesticides and Micronutrients*

# ALBIT®

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

<b>9-6-4</b> Plus 1% S	
<b>Guaranteed Analysis:</b>	
<b>Total Nitrogen (N)</b> .....	9.00%
8.30% Urea Nitrogen 0.70% Nitrate Nitrogen	
<b>Available Phosphate (P<sub>2</sub>O<sub>5</sub>)</b> .....	6.00%
<b>Soluble Potash (K<sub>2</sub>O)</b> .....	4.00%
<b>Magnesium (Mg)</b> .....	0.50%
0.50% Water Soluble Magnesium (Mg)	
<b>Sulfur (S)</b> .....	1.00%
1.00% Combined Sulfur (S) Derived from: Urea, Potassium Nitrate, Di-Potassium Phosphate and Magnesium Sulfate.	
<b>Contains Non-Plant Food Ingredients:</b>	
Microbial biopolymer Poly-β-Hydroxybutyrate (PHB) 0.62%.	
<b>Organic matter:</b> Hydrolyzed biomass of beneficial soil bacteria (Bacillus megaterium and Pseudomonas aureofaciens) 20.0%.	
<b>F003562</b>	

# SOIL-ABLE®

SOIL PENETRANT ENHANCER AND PLANT GROWTH PROMOTER

Powered by

**Trans-Sieve and Protection Technology®**

- Improves movement of soil applied pesticide active ingredients and nutrients throughout the soil profile thus increasing control.
- Increases the efficacy and lengthens the residual benefit of pesticide active ingredients.
- Enhances horizontal and vertical water movement into the soil.
- Results in the increase of microbial activity.
- Increases oxygen levels in the soil profile together with the microbial activity thus improving the nutrient uptake and root development.

# Improve yield on Sweet Potatoes

With innovative products of biological origin for the protection of agricultural plants against natural and chemical stresses.

## Benefits of using the Able Ag Program in Transplant Water & with Regular Sprays ...

- Reduces Transplant Stress of Slips
- Promotes Root, Vine Growth, & Vigor
- Increases Nutrient & Mineral Absorption
- Increases Yield & Less “Balling”
- Improves Stress and Drought Tolerance
- Antidote to Reduce Herbicide & Pesticide Stress
- Enhances Post-Harvest Preservation & Storage Stability.



"Nature and Technology for Higher Yields"

Pieter@ableagsolutions.com  
O: 904-599-7227 C: 850-766-6489  
[www.AbleAgSolutions.com](http://www.AbleAgSolutions.com)

# RELI-ABLE®

Powered by Trans-Sieve & Protection Technology®

A SOLUBLE LIQUID FERTILIZER FOR CROPS IN NEED OF PLANT NUTRIENTS DURING CRITICAL PHENOLOGICAL GROWTH STAGES TO IMPROVE PLANT GROWTH AND STRESS TOLERANCE	
<b>2-7-5</b> Plus 1.6% S	
<b>Guaranteed Analysis:</b>	
<b>Total Nitrogen (N)</b> .....	2.00%
2.0% Urea Nitrogen	
<b>Available Phosphate (P<sub>2</sub>O<sub>5</sub>)</b> [AOAC 960.02].....	7.00%
<b>Soluble Potash (K<sub>2</sub>O)</b> .....	5.00%
<b>Sulfur (S)</b> .....	1.60%
1.60% Combined Sulfur (S) Derived from Urea, Potassium Hydroxide, Phosphorous Acid, and Phosphoric Acid.	
<b>Contains Natural Botanical Plant Extracts:</b> Glycerin, Bioflavonoids and Fatty acid blends	
<b>F003562</b>	

# WET-ABLE®

A HIGH SURFACTANT  
Powered by

**Trans-Sieve and Protection Technology®**

ALL IN ONE

surfactant, wetting, spreading, penetrant, retention, and sticker agent for **PLANTS and CROPS**

- Enhances the efficacy of agricultural crop protection products, nutrients, and plant growth regulators.
- Encapsulates herbicides, insecticides or fungicides from UV decomposition lengthening the window of time for incorporation.
- Contains film forming properties that stay on foliage with persistence.
- Lengthens the residual benefits of all nutrient and chemical treatments.