

LIQUID BIOLOGICAL AMENDMENT

Encourages soil and plant health in all major commodity crops, fruits, vegetables, nuts, ornamental plants and grasses.

Eco-friendly and beneficial to the environment.



Soilcure[™] is an eco-friendly liquid microbial amendment that supports soil and plant health.

Beneficial Bacillus Bacteria

Rhizosphere bacteria concentrate around roots for superior soil health and fertility

Enhanced Nutrient Cycling

Accelerates NPK and other nutrient uptake

ENHANCING the colors of life.



Exclusive and Patented Product Blends

Soilcure[™] Applications

Agriculture Commodities, Vegetables, Trees,
Nuts, Turf
Hydroponics
Horticulture
Seed Treatments
Arbory & Landscape
Forestry
Erosion Control & Restoration

- Promotes growth of healthier plants
- Increases crop yield and quality
- Utilizes the synergistic effects of a consortium of plant growth-promoting beneficial bacteria
- Solubilizes nutrients in organic form, increasing plant availability and uptake
- Promotes soil health
- Organic Materials Review Institute (OMRI®) listed
- Allows reduced reliance on other agricultural inputs, such as chemical fertilizers
- Restores beneficial microorganisms following herbicide or fungicide treatment
- Environmentally sound: non-toxic and no harmful runoff
- Provides essential components of sustainable and regenerative farming
- Mobilizes soil minerals otherwise unavailable to plant roots

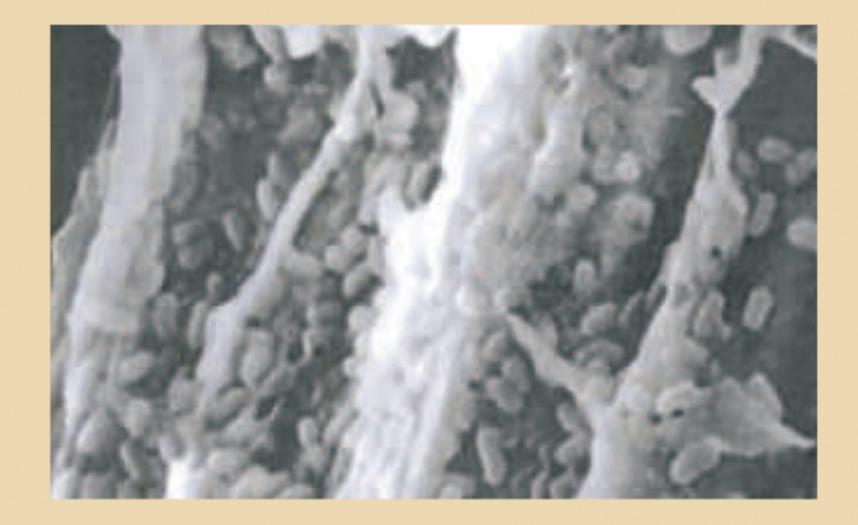
Soilcure[™] maximizes profits with optimal nutrient uptake.



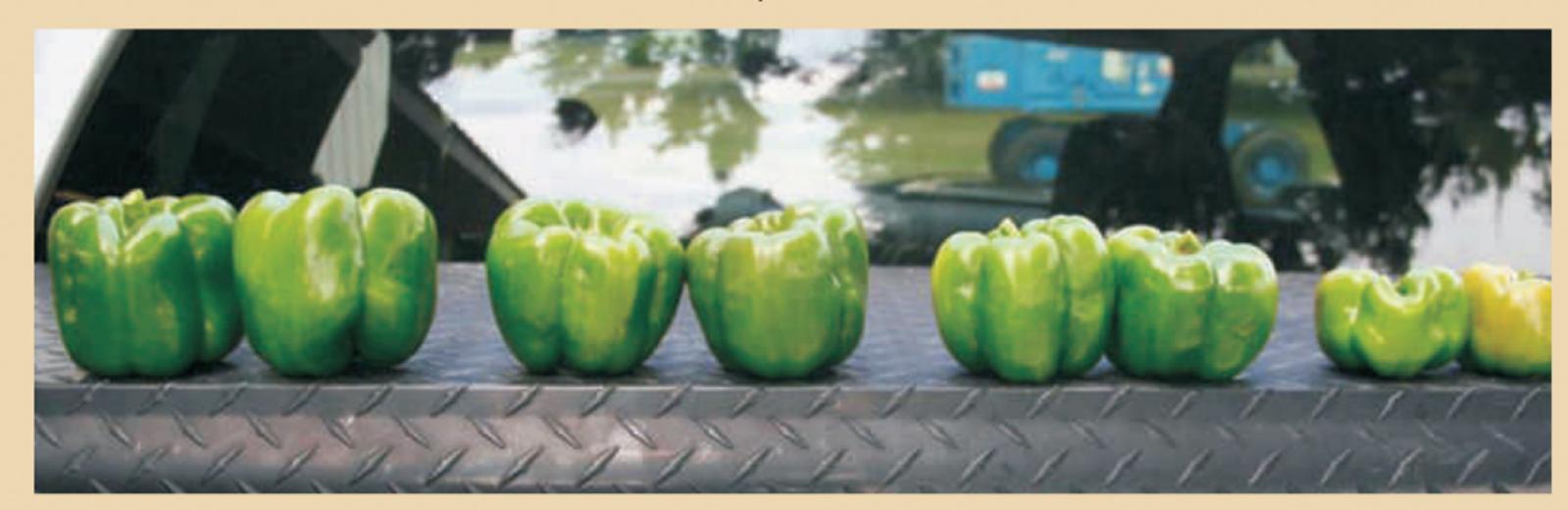
Microbes Biosciences:

Leader in crop input biotechnology research, development and innovation
Pioneer in developing beneficial microbe products for better crop production
Proprietary microbial strains
Microbial consortium yields better results
Award-winning products

See for yourself how Soilcure™ gets proven results!



Healthy Bacteria



Soilcure™ Full Strength

Soilcure™ 1:5 Strength

Soilcure™ 1:20 Strength

Control



Soilcure™

Control



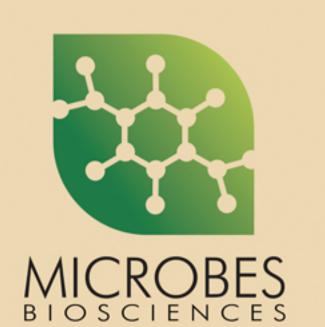
Soilcure™

Control



Soilcure™

Control



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