



# soil cure

## 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

Beneficial Mycorrhizal Fungi

Supports soil structure for greater water absorption, root establishment  
and salt damage remediation

Enhanced Nutrient Cycling

Accelerates NPK and nutrient uptake

**ENHANCING**  
**the colors of life.**



# SoilCure Applications

## Agriculture –

Commodities, Vegetables, Trees,  
Nuts, Turf

## Horticulture

## Erosion Control & Restoration

## Hydroponics

## Forestry

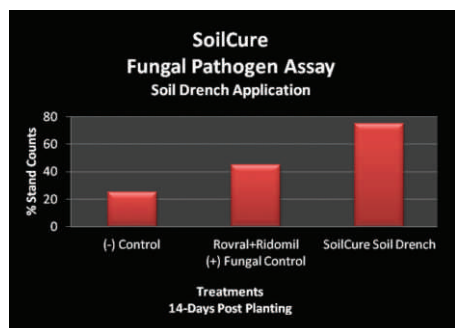
## Arbory & Landscape

## Seed Treatments

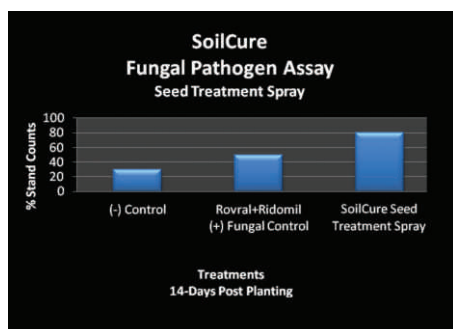
- Soil biodiversity is the key to soil health, plant photosynthesis and water conservation.
- SoilCure is a premium liquid microbial product that promotes soil health and fertility.
- SoilCure is specially formulated with beneficial Bacillus bacteria spores and Mycorrhizal fungi.
- SoilCure improves soil health through greater biodiversity

**SoilCure maximizes profits with optimal nutrient uptake and disease containment.**

SoilCure®  
as Soil Drench  
Application



## SoilCure - A cure for your soil against pathogens



SoilCure® as  
Seed Treatment  
Spray

**OMRI**  
Listed

## See for yourself how SoilCure gets proven results!

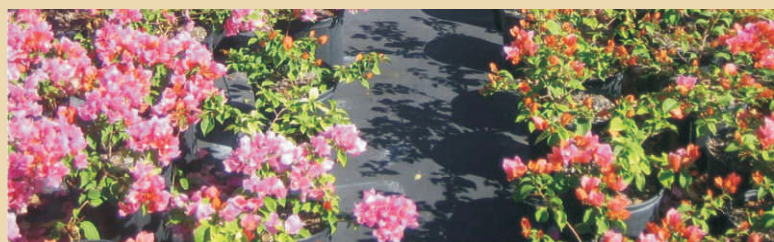


SoilCure®  
Full Strength

SoilCure®  
1:5 Strength

SoilCure®  
1:20 Strength

Control



SoilCure®

Control



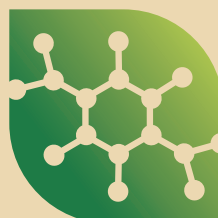
SoilCure®

Control



Healthy Bacteria

Mycorrhizal Fungi



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