

New Product
in 2021



soilcure BLUE[®]

LIQUID BIOLOGICAL AMENDMENT

- Specially formulated for blueberries
- Encourages soil and plant health



soilcure BLUE[®]

is an ecofriendly liquid microbial amendment that combines beneficial Bacillus bacteria and Ericoid fungi

soilcure BLUE[®]

Microbes Biosciences:

Leader in crop input biotechnology
research, development and innovation

Pioneer in developing beneficial microbe
products for better crop production

Proprietary microbial strains

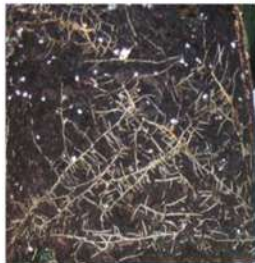
Microbial consortium yields better results

Award-winning products

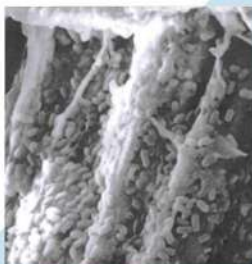
Superior Nutrient Cycling



Ericoid Mycorrhiza



Stronger Roots



Healthy Bacteria



soilcure
BLUE[®]

LIQUID BIOLOGICAL AMENDMENT

See for yourself how
soilcure BLUE[®]
gets results!



- Promotes growth of healthier plants and berries
- Increases crop yield and quality
- Utilizes the synergistic effects of a consortium of Ericoid Mycorrhizal fungus and plant growth-promoting beneficial bacteria
- Solubilizes nutrients in organic form, increasing plant availability and uptake
- Mobilizes soil minerals otherwise unavailable to plant roots
- Enables uptake of nutrients from outside the plant rhizosphere
- Promotes soil health
- Restores beneficial soil microorganisms following herbicide or fungicide use
- Environmentally sound: non-toxic and no harmful runoff
- Allows reduced reliance on other agricultural inputs, such as chemical fertilizers
- Provides essential components of sustainable and regenerative farming



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