Living Water for Blueberries

LIVING WATER
www.WeSaveSoil.com

Healthier Soil. Stronger Roots. More Resilient Plants.
Proven biological performance across commercial blueberry systems.

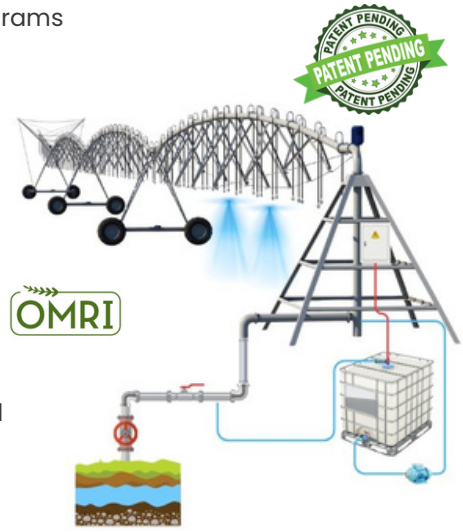
The Problem Blueberry Growers Face
Blueberry production depends on shallow, sensitive root systems, precise moisture control, and biologically active soils. However, many blueberry operations struggle with:

- Low biological activity in the root zone
- Poor water retention and rapid moisture swings
- Limited nutrient availability despite adequate inputs
- Stress during heat events and irrigation gaps
- Inefficient carbon use and reduced plant resilience

When soil biology underperforms, blueberry plants become more input-dependent and less stable throughout the season.

The Living Water Solution
Living Water restores the soil's biological engine, allowing blueberry plants to access water and nutrients more efficiently without increasing fertilizer rates or modifying existing irrigation infrastructure.

- Applied through existing irrigation systems
- Turnkey kit required
- Compatible with conventional, organic, and regenerative blueberry programs



Rather than feeding the plant directly, Living Water activates the microbial systems that drive nutrient mineralization, stabilize moisture, and support long-term root-zone health.

Proven Biological Response in Blueberry Production
Independent, sensor-monitored field trials in commercial blueberries showed a clear biological separation between Living Water–treated blocks and untreated controls:

- +50.6% increase in soil CO_2, indicating higher rhizosphere respiration and carbon turnover
- +32.3% increase in soil respiration, consistent with accelerated nutrient cycling
- +14.4% higher root-zone moisture (VWC) under the same irrigation schedule
- +105.8% increase in beneficial VOC signaling
- Lower canopy CO_2, consistent with increased photosynthetic drawdown

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What's Happening Underground (Why it Works)
Living Water drives measurable biological improvements specific to blueberry systems:

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- Activated soil respiration and microbial metabolism
- Improved carbon turnover supporting nutrient release
- Enhanced root-zone moisture stability
- Increased biological signaling associated with root–microbe interaction
- Improved alignment between soil carbon supply and canopy demand

As soils shift from biologically static to biologically active systems, blueberry plants become more efficient, resilient, and stable across the growing season.

Benefits Blueberry Growers Care About

✓ Improved root-zone biological activity
✓ Better moisture retention and irrigation efficiency
✓ Increased nutrient availability
✓ Reduced stress under environmental pressure
✓ More efficient carbon use at the canopy level
✓ Strong ROI driven by efficiency, not added inputs

Why Growers Keep Using It

- Results are measured, not anecdotal
- Independently monitored with high-frequency sensors
- Works across soil types and irrigation strategies
- Improves efficiency instead of adding complexity
- Integrates seamlessly into existing blueberry management programs

Growers don't need to be convinced to expand acreage after seeing consistent results.

Ready To See It In Your Field?

Talk to your Living Water representative today! Visit "Find a Distributor" at **WeSaveSoil.com** and learn how to integrate Living Water into your potato program this season.

Soil-first. Data-backed. Grower-proven.

Results shown reflect monitored field data from specific sites and seasons. Outcomes may vary by soil type, variety, climate, and management practices. Data represents verified performance indicators and is not a guarantee of results.