# Living Water for Alfalfa

LIVING WATER
www.WeSaveSoil.com

**Higher Output. Improved Feed Quality. Healthier Soils.**
Proven biological performance in commercial alfalfa systems.

**The Problem Alfalfa Growers Face**
Alfalfa productivity and forage quality depend on balanced soil biology. Many operations face challenges, such as:

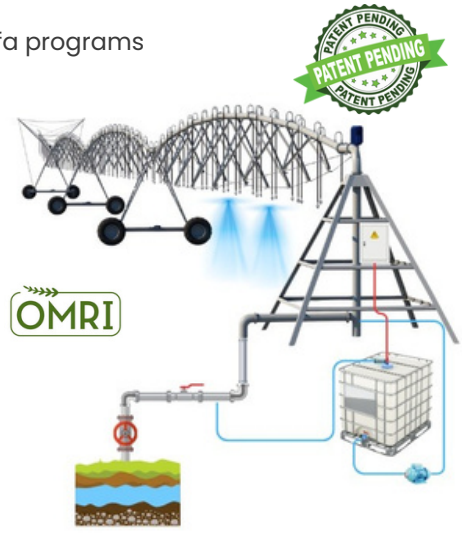
- Plateauing output despite consistent fertility programs
- Difficulty achieving premium forage quality metrics
- Excess reliance on synthetic nitrogen
- Salinity pressure and declining soil function
- Inconsistent digestibility and feed value across cuttings

When soil biology underperforms, alfalfa becomes less efficient, more input-dependent, and harder to optimize for quality.

**The Living Water Solution**
Living Water activates the soil's biological engine, allowing alfalfa to access nutrients more efficiently and convert them into **higher-quality forage** without changing irrigation infrastructure or standard management practices.

- Applied through existing irrigation systems
- No changes to seeding, fertility plans, or equipment
- **Compatible with conventional**, regenerative, and nutrient-managed alfalfa programs

Rather than feeding the crop directly, Living Water enhances microbial activity responsible for nutrient mineralization, **root uptake efficiency**, and consistent plant performance across cuttings.




**Soil Health Improvements Observed**
A side-by-side, pivot-level field trial in 2024 compared two adjacent alfalfa fields managed identically, with Living Water applied to only one pivot.

- **30%** reduction in soil salinity
- **75%** reduction in recommended synthetic nitrogen
- **90%** increase in biological nitrogen activity
- **180%** increase in biological carbon

These results confirm enhanced nutrient cycling and more efficient conversion of soil resources into forage output.

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**What's Happening Underground (Why it Works)**
Living Water improves alfalfa performance by:

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- Activating microbial metabolism tied to nitrogen and carbon cycling
- Increasing nutrient availability during peak growth stages
- Improving root-zone efficiency and uptake
- Enhancing soil conditions that support consistent regrowth
- Aligning soil nutrient supply with plant demand

As soils become biologically active, **alfalfa responds with higher output** and improved forage quality.

**Benefits Alfalfa Growers Care About**


✓ Increased forage output per cutting
✓ Higher feed quality and digestibility
✓ Reduced dependence on synthetic nitrogen
✓ **Improved soil structure** and salinity management
✓ More consistent performance across the season
✓ Strong efficiency gains driven by natural biology

**Why Growers Keep Using It**

- Results are measured and side-by-side verified
- Works within existing alfalfa management systems
- Improves efficiency rather than adding complexity
- Supports both agronomic performance and **long-term soil health**

Growers expand use after seeing consistent improvements in output and quality.

**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.