March 2024 - April 2024

LIVING WATER
Inoculate - Stimulate - Regenerate

Alfalfa / Nevada

Soil Biological Summary

The findings below are from our Nutrient Soil Tests using the Living Water product, conducted between March 2024 and April 2024 on Alfalfa in Nevada, showcasing improved soil health and nutrient availability.

Key Improvements

Improvement in Organic Matter



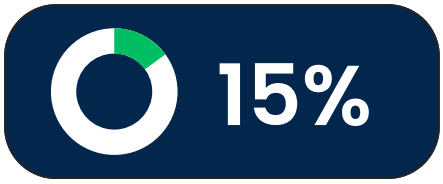
Improvement in Organic N, lb/Acre



Improvement in Phosphorus, ppm



Improvement in Magnesium, meq/100g



Improvement in Sulfate, ppm



Improvement in Iron, ppm



Improvement in Maganese, ppm



Improvement in Copper, ppm



Improvement in Boron, ppm



Living Water Agriculture

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Please note that the results presented are not guaranteed by Living Water, as success depends on individual soil conditions. All testing was performed by STUKENHOLTZ LABORATORY, INC.

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Nutrient Soil Test Details

The detailed report below is from our Nutrient Soil Tests using the Living Water product, conducted between March 2024 and April 2024 on Alfalfa in Nevada, showcasing improved soil health and nutrient availability.

Soil Test Data Details

Test Type	March 2024	April 2024
pH	8.1	7.9
Salts, mmhos/cm	1.4	1.9
Chlorides, ppm	19	20
Sodium, meq/100g	.30	.30
CEC, meq/100g	16.8	17.8
Excess Lime, %	16.1	17.9
Organic Matter, %	1.65	2.29
Organic N, lb/Acre	65	90
Ammonium - N, ppm	4.0	3.5
Nitrate - N, ppm	19	37
Phosphorus, ppm	16	50
Potassium, ppm	164	159
Calcium, meq/100g	10.8	11
Magnesium, meq/100g	5.2	6
Sulfate - S, ppm	23	37
Iron, ppm	3.9	7.8
Manganese, ppm	3.8	6
Copper, ppm	.60	4.2
Boron, ppm	.74	1.05

Test Type	March 2024	April 2024
Phosphate	180	0
Potash	110	60
Sulfate - Sulfur	30	0
Copper	1	0
Boron	1	0
Elemental Sulfur	200	0