



A & L Western Laboratories, Inc.

1311 Woodland Avenue, Modesto CA 95351 209-529-4080
10220 SW Nimbus Avenue Bldg. K-9, Portland OR 97223 503-968-9225

REPORT NUMBER: 146823

CLIENT NO: 8388

SUBMITTED BY: MILES ANDREWS

SEND TO: PRO-GRO MIXES & MATERIALS
P.O. BOX 1127
TUALATIN OR 97062

GROWER: STORM WATER
LOCATION:

SUBMITTED DATE: 3/19/2026
P.O. No: STORMWATER
COC No:

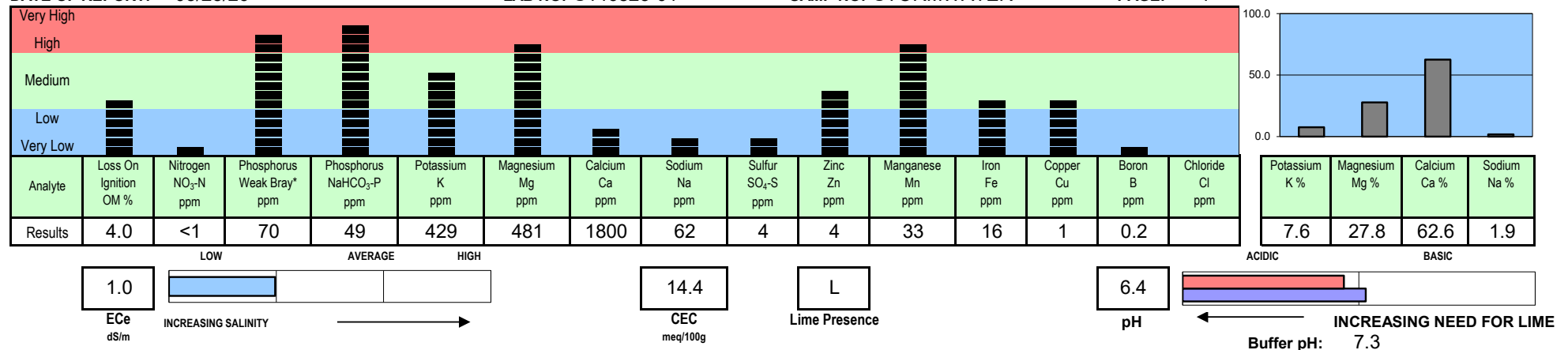
Graphical Soil Analysis Report

DATE OF REPORT: 03/25/26

LAB NO: S146823-01

SAMP NO: STORMWATER

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Soil Fertility Guidelines

CROP: LANDSCAPE

RATE:** lb/1000 sq ft

NOTES:

Dolomite (70 score)	Lime (70 score)	Gypsum	Elemental Sulfur	Nitrogen N	Phosphate P ₂ O ₅	Potash K ₂ O	Magnesium Mg	Sulfur SO ₄ -S	Zinc Zn	Manganese Mn	Iron Fe	Copper Cu	Boron B	
				3.3				0.6					*	

C O M M E N T S

MAGNESIUM: If levels are very high (generally, they increase with depth), one may encounter drainage problems and potassium uptake may be hindered. Extra calcium may provide some benefit.ⓘ
PLEASE NOTE, the above guidelines are in lb/1,000 sq ft. Reduce accordingly for smaller areas. An ounce volume measure (2 tablespoons) will generally hold about an ounce of most fertilizers.ⓘ
PRIOR TO PLANTING: Spread the above requirements per 1,000 sq ft and mix into the top 6-8 inches of soil. Initially, limit nitrogen to 1.5 lb/1,000 sq ft or 25-30 ppm NO₃-N to avoid salt damage.ⓘ
SPLIT extra nitrogen as necessary over the active growing season. Adjust rate according to local conditions and requirements. Allow for adequate establishment first (up to 30 days).ⓘ
MAINTENANCE: Split the above amount over the year at a time according to local conditions and requirements. Choose a source that best fits this combination and avoid applications in winter.ⓘ
MICRONUTRIENTS: Where levels appear to be high, avoid any further applications for the time being. Very high (VH) levels may not necessarily be toxic, but avoid. Maintain correct soil pH.ⓘ
* BORON may not necessarily be deficient in the soil, and it is hard to correct an excessive application. Therefore, apply boron only if confirmed deficient through a leaf analysis.ⓘ
Please call if you have any questions.