

A & L WESTERN AGRICULTURAL LABORATORIES

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REPORT NUMBER: 00-336-044

CLIENT NO: 99999

SEND TO: EXAMPLE REPORT
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MODESTO, CA 95351-

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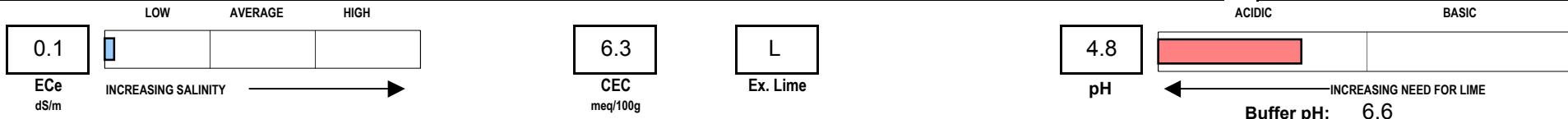
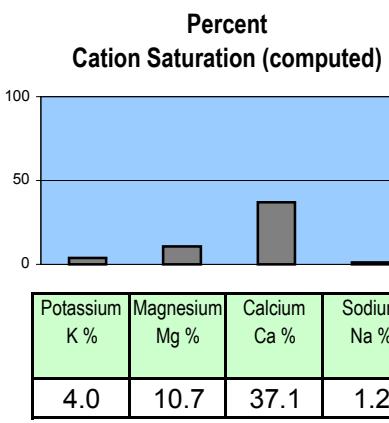
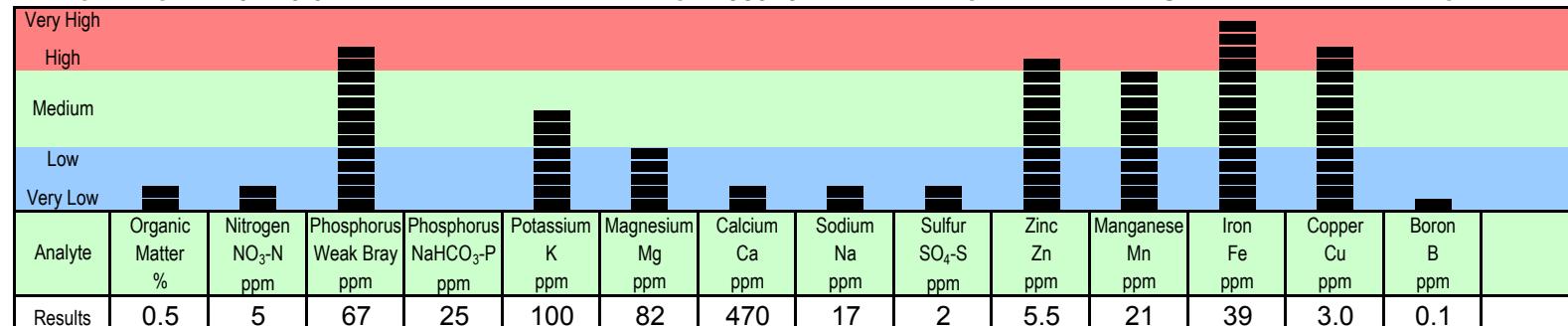
GROWER: EXAMPLE REPORT

DATE OF REPORT: 07/10/04

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NaHCO₃-P unreliable at this soil pH

Soil Fertility Guidelines

CROP: ALMONDS

RATE: lb/acre

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 | |
|---------------------|-----------------|--------|------------------|------------|---|-------------------------|--------------|---------------------------|---------|--------------|---------|-----------|---------|--|
| 4000 | | | | 180 | | 90 | | 25 | | | | | 2 | |

C ORGANIC MATTER: Low levels may restrict beneficial microbial activity and lead to soil compaction and erosion. Consider the inclusion of compost and/or cover crops if a concern.

M LIME REQUIREMENT: Liming may be necessary if buffer index is less than 6.9. Guidelines are based upon common agricultural lime (70-score) per six-inch depth to raise SOIL pH to about 6.5.

E NITROGEN: Use local conditions and experience with variety to determine rates and timing. Allow for nitrate levels in your water source also (ppm NO₃ X 0.61 = lb N/ac-ft water). Monitor tissue-N.

T BORON: Aim for soil levels above 0.5 ppm to avoid a deficiency. A tissue analysis at the appropriate time will determine more accurately, plant availability. ADD BORON WITH CAUTION.

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