

# A & L WESTERN AGRICULTURAL LABORATORIES

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REPORT NUMBER: 98-148-034

CLIENT NO: 99999

SEND TO: A & L WESTERN AGRICULTURAL LABOR/GROWER: EXAMPLE REPORT  
1311 WOODLAND AVENUE  
MODESTO, CA 95351-

SUBMITTED BY:

## Graphical Plant Analysis Report

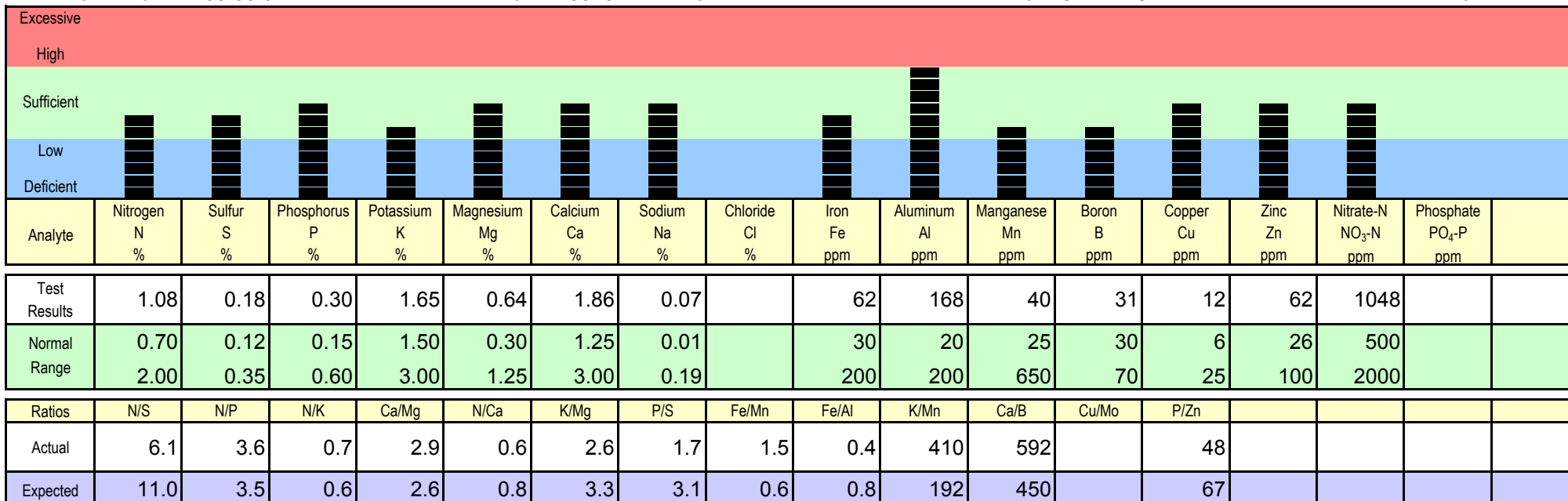
DATE OF REPORT: 05/03/04

LAB NO: 43518

SAMPLE ID: 111

CROP: CHARDONNAY

PAGE: 1



DATE SAMPLED: 05/27

GROWTH STAGE / PLANT PART: BLM/P

### DEFINITION OF INTERPRETATION RATINGS

**Deficient:** Plants should be showing visible symptoms of a nutritional deficiency. Plant growth would definitely be curtailed by an insufficient amount of this element.

**Low:** Plants may be normal in appearance but probably will be responsive to fertilization with this element.

**Sufficient:** Plants contain adequate amounts of this element for maximum yield and are normal in appearance.

**High:** Optimum yields can be expected and plants are normal in appearance. However, concentrations of this element are higher than normally expected.

**Excessive:** Plants probably show symptoms of a nutritional disorder or stunted growth. Yields may be reduced significantly by an excessive amount of this element.

**C** INVESTIGATE cause of imbalances before  
**O** taking corrective measures. GROWTH STAGE and  
**M** PLANT PART will have a large impact on  
**M** results. View ratios with caution.  
**E** NOTE that N, P, K, Zn, Cu and S levels may  
**N** be naturally higher earlier on in the  
**T** growing season, whereas Ca, Mg, Fe, Al, Mn,  
**S** B, Na, and Cl may be lower.

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