

May 27, 2016

PLANT ANALYSIS SP 0123456

ABC Farms
 1234 Dry Creek Road
 Rio Linda, CA 95673

Customer ID : 2-0
 Sampled On : May 18, 2016
 Sampled By : FGL
 Received On : May 23, 2016

Analytical Results for Demo Report

Grape Plant Tissue Analysis

Sample Area	% Nitrogen	ppm Nitrate-N	% Phosphorus	% Potassium	% Calcium	% Magnesium	ppm Zinc	ppm Manganese	ppm Iron	ppm Copper	ppm Boron	% Sodium
Demo Sample - 001	3.42	1200	0.503	3.11	1.72	0.971	169	113	28	60	62.7	0.056
Demo Sample - 002	3.97	1960	0.653	2.98	1.76	0.751	131	59	20	40	48.2	0.035
Optimum Range - Average	3.5 - 4.5	500 - 1200	0.25 - 0.60	1.5 - 4.5	1.5 - 3.5	0.40 - 1.5	26 - 100	25 - 500	30 - 200	7 - 25	30 - 100	0.010 - 0.15

Good Problem Low High
 Note: Color coded bar graphs have been used to provide you with 'AT-A-GLANCE' interpretations.

If you have any questions regarding your results, please call.

FRUIT GROWERS LABORATORY, INC.

Scott Bucy

Scott Bucy, Director of Ag. Services

SB1:EHB



May 27, 2016
ABC Farms
 1234 Dry Creek Road
 Rio Linda, CA 95673

Lab ID : SP 123456-001
 Customer ID : 2-0
 Sampled On : May 18, 2016
 Sampled By : FGL
 Received On : May 23, 2016
 Age : Mature

Description : SA-1
 Project : Demo Report

GRAPE PLANT TISSUE ANALYSIS

Test Description	Result	Units	Optimum Range	Graphical Results Presentation				
				Deficient	Low	Ample	High	Excessive
Macro Nutrients								
Total Nitrogen (Leaf)	3.42	%	3.5 - 4.5					
Nitrate-Nitrogen (Petiole)	1200	ppm	500 - 1200					
Phosphorus (Petiole)	0.50	%	0.25 - 0.60					
Potassium (Petiole)	3.11	%	1.5 - 4.5					
Calcium (Petiole)	1.72	%	1.5 - 3.5					
Magnesium (Petiole)	0.97	%	0.40 - 1.5					
Micro Nutrients								
Zinc (Petiole)	169	ppm	26 - 100					
Manganese (Petiole)	113	ppm	25 - 500					
Iron (Petiole)	28	ppm	30 - 200					
Copper (Petiole)	60	ppm	7.0 - 25					
Boron (Petiole)	62.7	ppm	30 - 100					
Sodium (Petiole)	0.056	%	0.010 - 0.15					

Good  Problem

Note: Color coded bar graphs have been used to provide you with 'AT-A-GLANCE' interpretations.

Publication # 4087 printed October 1978. Grapevine Nutrition and Fertilization, and #1879 Soil and Plant Tissue Testing in California, April 1976, Division of Agricultural Sciences, University of California. All leaves and/or petioles are thoroughly washed prior to drying.

FRUIT GROWERS LABORATORY, INC.

Scott Bucy

Scott Bucy, Director of Ag. Services

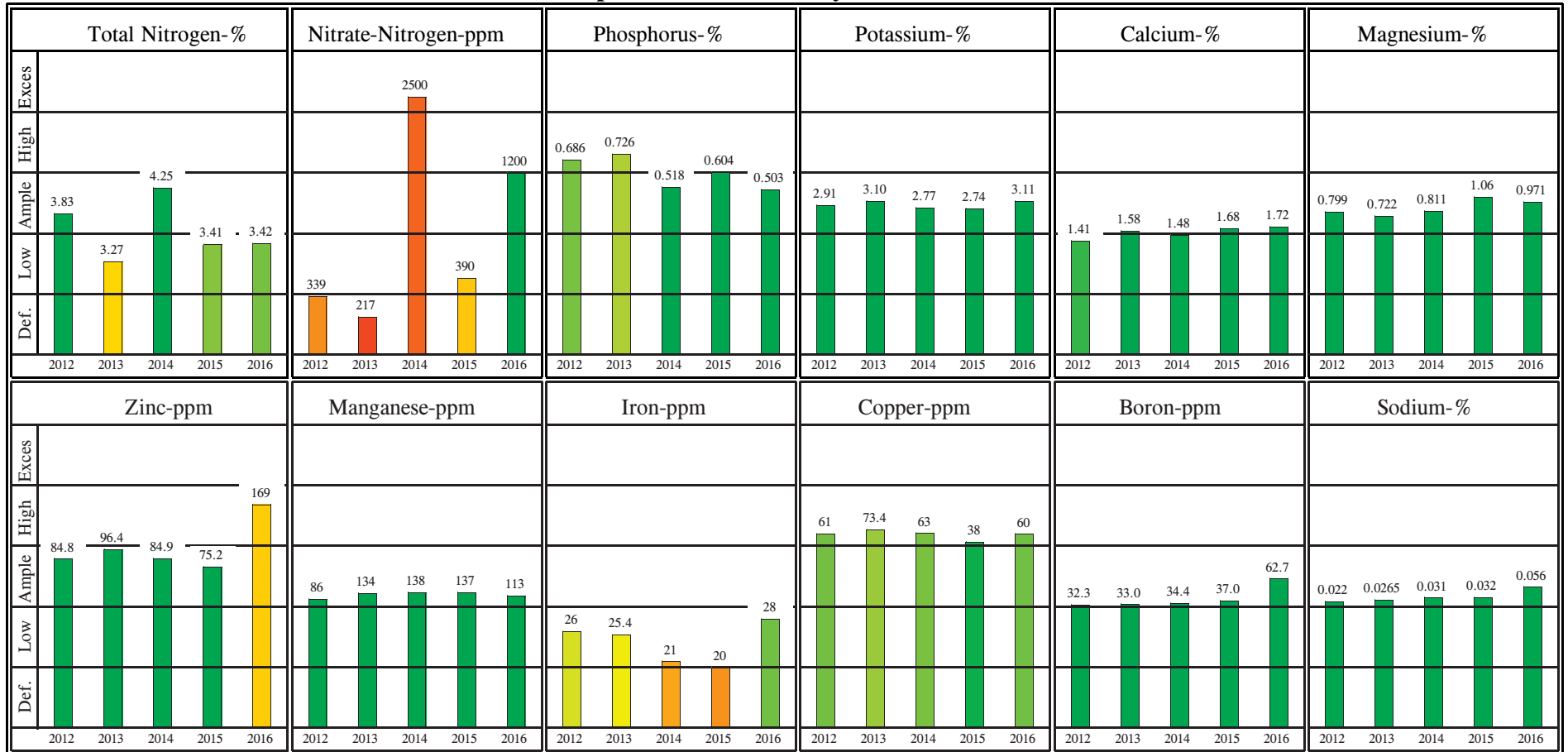
SB1:EHB



May 27, 2016
ABC Farms
 Sample: Demo Sample - 001
 Project: Demo Report

Lab ID : SP 0123456-001
 Sampled By : FGL
 Sampled On : May 18, 2016

Grape Plant Tissue Analysis: 2012-2016



Good Problem Indicates physical conditions and/or phenological and amendment requirements.
 Note: Color coded bar graphs have been used to provide you with 'AT-A-GLANCE' interpretations.

