

November 9, 2016























**PLANT ANALYSIS SP 0123456**

**ABC Farms**  
 1234 Dry Creek Road  
 Rio Linda, CA 95673

Customer ID : 2-0  
 Sampled On : June 9, 2016  
 Sampled By : FGL  
 Received On : June 9, 2016

**Analytical Results for Demo Report**

**Almond Plant Tissue Analysis**

Sample Area	% Nitrogen	% Phosphorus	% Potassium	% Calcium	% Magnesium	ppm Zinc	ppm Manganese	ppm Iron	ppm Copper	ppm Boron	% Sodium
Demo Sample - 001	3.18 	0.159 	2.08 	3.39 	0.366 	32.9 	38 	66 	8 	47.0 	0.120 
Demo Sample - 002	2.70 	0.132 	1.23 	4.38 	0.569 	31.7 	182 	54 	7 	29.9 	0.033 
Optimum Range - Average	2.2 - 2.5	0.10 - 0.30	1.4 - 3.4	2.0 - 5.0	0.25 - 1.5	18 - 350	20 - 350	50 - 300	4 - 200	30 - 65	0.0 - 0.25

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



November 9, 2016  
**ABC Farms**  
 1234 Dry Creek Road  
 Rio Linda, CA 95673

Lab ID : SP 123456-001  
 Customer ID : 2-0  
 Sampled On : June 9, 2016  
 Sampled By : FGL  
 Received On : June 9, 2016  
 Age : Mature

Description : SA-1  
 Project : Demo Report

**ALMOND PLANT TISSUE ANALYSIS**

Test Description	Result	Units	Optimum Range	Graphical Results Presentation					
				Deficient	Low	Ample	High	Excessive	
<b>Macro Nutrients</b>									
Total Nitrogen (Leaf)	2.70	%	2.2 - 2.5						
Phosphorus (Leaf)	0.13	%	0.10 - 0.30						
Potassium (Leaf)	1.23	%	1.4 - 3.4						
Calcium (Leaf)	4.38	%	2.0 - 5.0						
Magnesium (Leaf)	0.57	%	0.25 - 1.5						
<b>Micro Nutrients</b>									
Zinc (Leaf)	31.7	ppm	18 - 350						
Manganese (Leaf)	182	ppm	20 - 350						
Iron (Leaf)	54	ppm	50 - 300						
Copper (Leaf)	7	ppm	4.0 - 200						
Boron (Leaf)	29.9	ppm	30 - 65						
Sodium (Leaf)	0.033	%	0.0 - 0.25						

Good  Problem

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

All Leaves and/or petioles are thoroughly washed prior to drying.

Optimum ranges developed from the University of California Davis "Almond Production Manual" July ranges

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*Scott Bucy*

Scott Bucy, Director of Ag. Services

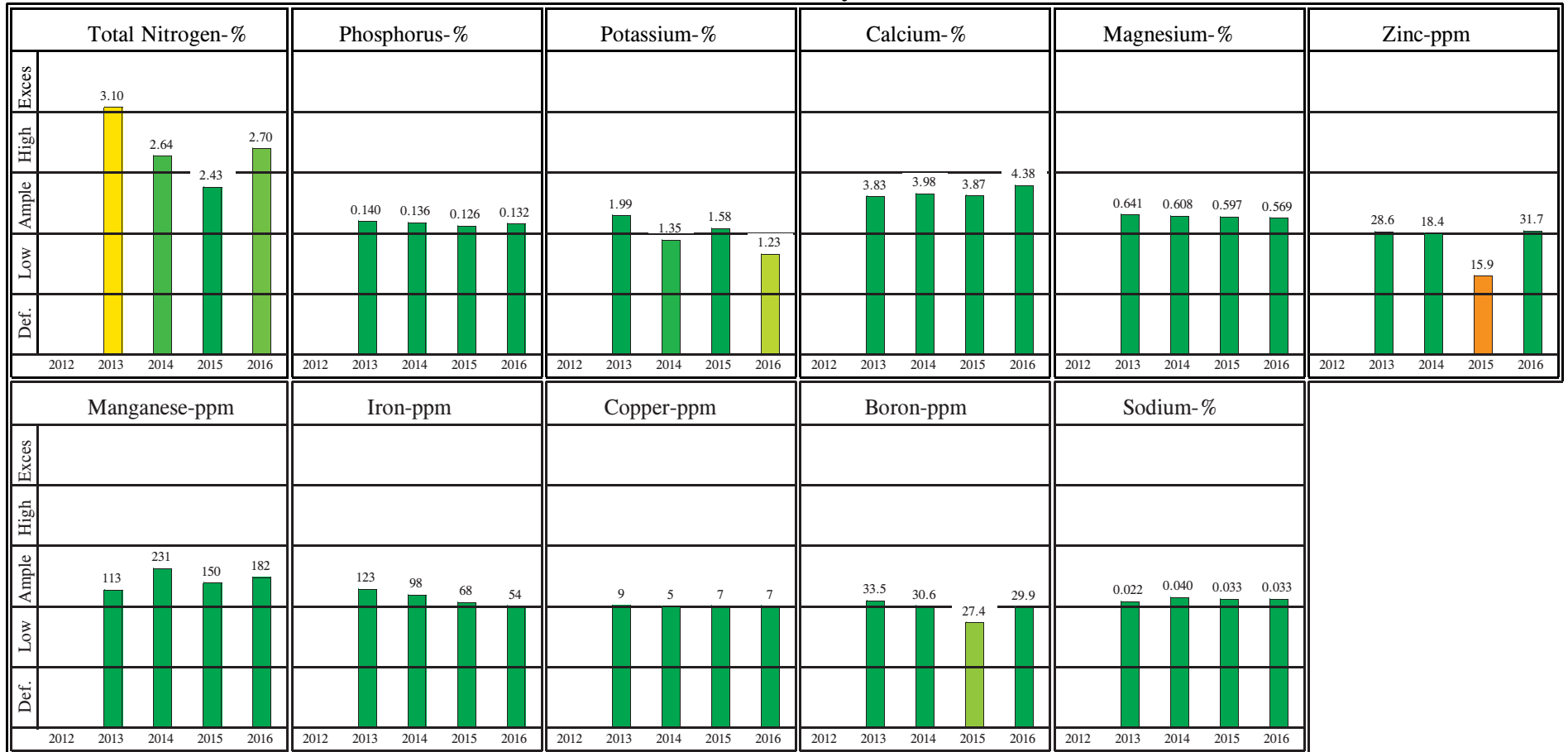
SB1:EHB



November 9, 2016  
**ABC Farms**  
 Sample: Demo Sample - 001  
 Project: Demo Report

Lab ID : SP 0123456-001  
 Sampled By : FGL  
 Sampled On : June 9, 2016

**Almond 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.

