



Waters Agricultural Laboratories, Inc.
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*"Improving Growth...
 With Science"*

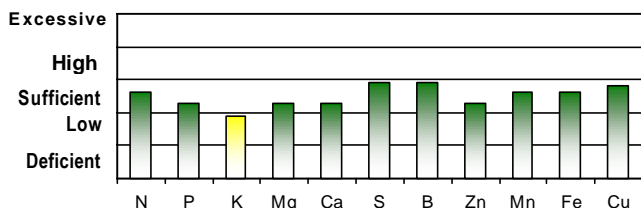
Plant/Soil Analysis

Customer: 1 XYZ INC P.O. BOX 382 CAMILLA, GA 31730	Grower: COOPER FARMS FieldID: SampleID: UNDERWOOD Crop: CITRUS Stage: VT	Received: 09/30/2014 Processed: 10/01/2014 Lab Number: 210005PT
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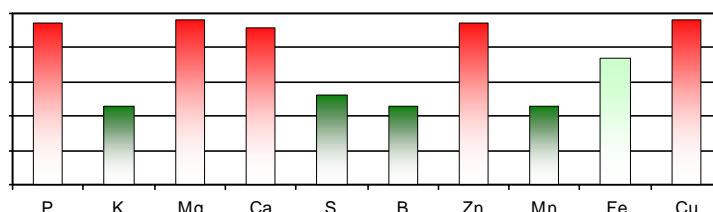
Plant Lab Results

N	P	K	Mg	Ca	S	B	Zn	Mn	Fe	Cu
2.95 %	0.16 %	1.2 %	0.37 %	3.32 %	0.33 %	79.4 ppm	43.8 ppm	56 ppm	89 ppm	17.2 ppm
NO₃-N: ppm	Na: 0.06 %	Al: ppm	Mo: ppm	Ni: ppm	Cl: %					

Plant Rating



Soil Rating



10002SP

Soil Lab Results (lbs./a)

P	K	Mg	Ca	pHw	pHb	S	B	Zn	Mn	Fe	Cu
636	111	314	2953	6.7	7.90	46	0.5	40.7	26	27	27.8
Na	Al	OM%	Soluble Salts <small>mmhos/cm</small>	NitrateN	Cl	Mo ppm	Ni ppm				
CEC: 9.6 meq/100g	%K: 1.5	%Mg: 13.6	%Ca: 76.6	%H: 8.3	%Na:						

The following Plant nutrient levels are low, deficient or borderline:

Potassium-

All Soil nutrient levels are sufficient.

Comments

~pH of 6.7 is adequate.