

# Plant Tissue Analysis Report

with Cornell Nutrient Guidelines

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College of Agriculture  
and Life Sciences



**Agro-One**  
Agronomy Services

JOHN FARMER  
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ANY TOWN, NY 11111

Lab Sample ID 3335340  
Crop Tomatoes-All Others  
Variety  
Age  
Market  
Sampled 07/02/2013  
Tested 07/08/2013  
Statement ID #1 TUNNEL  
Description

Element	DM Basis	Satisfactory Range	Deficient	Low	In Range	High	Excessive
Nitrogen	4.39 %						
Potassium	3.61 %						
Phosphorus	.455 %						
Calcium	1.90 %						
Magnesium	.276 %						
Manganese	33 ppm						
Iron	96.9 ppm						
Copper	12.08 ppm						
Boron	34 ppm						
Zinc	23.0 ppm						

Additional Elements	As Sampled Basis	Dry Matter Basis
% Sulfur	.06	.47

Please check our current price list and enclose \$24.00 with your next sample to cover unpaid charges on this sample.

RESULTS ONLY - NO INTERPRETATION OR GUIDELINES ARE AVAILABLE FOR FIELD CROPS, VEGETABLES OR HOPS AT THIS TIME.

Go to [http://www.aasl.psu.edu/pt\\_nutrients.htm](http://www.aasl.psu.edu/pt_nutrients.htm) for interpretive guidelines.