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SOIL ANALYSIS 25-282-0973 Client: Grower: Report No: Terra Garden Solutions Verona Walk Cust No: 32837 Date Printed: 10/10/2025 2338 Immokalee Rd. Suite 237 Date Received: 10/09/2025 Naples FL 34110 PO: Page: 1 of 5

Lab No: 32943 **Field: Sample ID:** 8424 B.

Test	Method	Results				culated					
iesi	Wethou	nesuits	Very Low	Low	Medium	Optimum	Very High	Excl	nange C	apacity	
Soil pH	1:1	7.3						1.	14.9 meq/100g		
Buffer pH								9	6Satura	tion	
Phosphorus (P)	M3	8 ppm							%sat	meq	
Potassium (K)	М3	42 ppm						K	0.7	0.1	
Calcium (Ca)	М3	2680 ppm						Ca	89.9	13.4	
Magnesium (Mg)	МЗ	134 ppm						Mg	7.5	1.1	
Sulfur (S)	М3	15 ppm						Н	0.0	0.0	
Boron (B)	М3	1.1 ppm						Na	2.0	0.3	
Copper (Cu)	МЗ	1.5 ppm									
Iron (Fe)	МЗ	110 ppm						K/Mg F	Ratio:	0.09	
Manganese (Mn)	МЗ	9 ppm						Ca/Mg	Ratio:	12.00	
Zinc (Zn)	МЗ	3.4 ppm									
Sodium (Na)	МЗ	68 ppm									
Soluble Salts	SS1:2	0.17 dS/m									
Organic Matter	LOI	12.6%									
Estimated N Release		296 lbs/acre									
Nitrate Nitrogen											

SOIL FERTILITY GUIDELINES

Crop: St. Augustine Lawn			Yield Goal : 1			Optimu	ım	Rec Units:		LB/1000 SF			
(lbs) L	IME (tons)	N	P ₂ O ₅	K ₂O	Mg	s	В	Cu	Mn	Zn	Fe		
0		5.0	2.0	5.0	0	0	0	0	0.10	0			
Crop :	Crop:												

Comments:

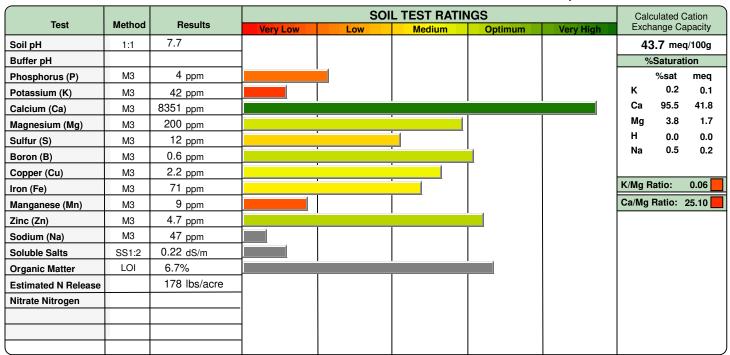
- · MAINTENANCE: Beginning at green-up, apply 0.75 to 1 lb N/1000 sq ft every 6 weeks until late summer or early fall. Adjust N rate and timing to accommodate climatic conditions and management practices.
 - · Apply recommended phosphate in spring.
- Apply recommended potash in fall. If the soil is sandy, apply 1 lb of potash/1000 sq ft in fall and apply the remaining potash in several smaller applications throughout the growing season.
- · If the recommended amount of limestone is not incorporated into the soil prior to establishment, surface apply up to 50 lbs/1000 sq ft every 4 to 6 months until the recommended amount is applied.



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Lab No: 32944 Field: Sample ID: 8571 J.



SOIL FERTILITY GUIDELINES

Crop: St. Augustine Lawn				Yield Goal : 1			ım	Rec Units:		LB/1000 SF			
(lbs)	LIME (tons)	N	P ₂ O 5	K ₂ O	Mg	s	В	Cu	Mn	Zn	Fe		
0		5.0	2.0	5.0	0	0	0	0	0.10	0			
Crop:	Crop: Rec Units:												

Comments:

Due to the magnesium and/or calcium carbonate levels in the soil, the calculated CEC and cation saturation percentages may not be accurately estimated. If you have questions, please call the lab.

- MAINTENANCE: Beginning at green-up, apply 0.75 to 1 lb N/1000 sq ft every 6 weeks until late summer or early fall. Adjust N rate and timing to accomodate climatic conditions and management practices.
- Apply recommended phosphate in spring.
- · Apply recommended potash in fall. If the soil is sandy, apply 1 lb of potash/1000 sq ft in fall and apply the remaining potash in several smaller applications throughout the growing season.
- · If the recommended amount of limestone is not incorporated into the soil prior to establishment, surface apply up to 50 lbs/1000 sq ft every 4 to 6 months until the recommended amount is applied.

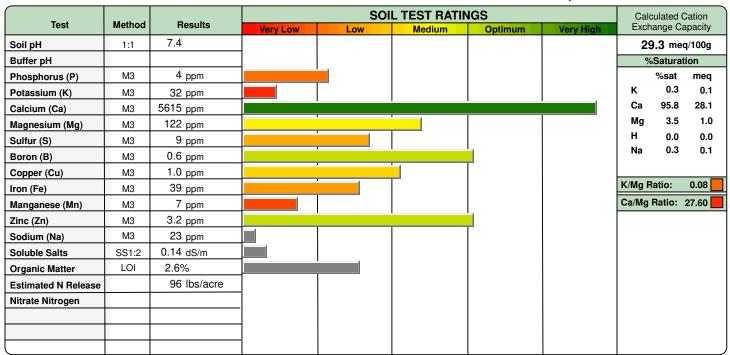


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Terra Garden Solutions	Verona Walk	Cust No:	32837
2338 Immokalee Rd. Suite 237		Date Printed:	10/10/2025
Naples FL 34110		Date Received :	10/09/2025
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Lab No: 32945 **Field: Sample ID:** 8538 V.



SOIL FERTILITY GUIDELINES

Crop: St. Augustine Lawn			Yield Goal: 1		Optimum		Rec Units:		LB/1000 SF			
(lbs)	LIME (tons)	N	P ₂ O ₅	K ₂ O	Mg	S	В	Cu	Mn	Zn	Fe	
0		5.0	2.0	5.0	0	0.20	0	0	0.10	0		
Crop:	Crop: Rec Units:											

Comments:

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 - · Apply recommended phosphate in spring.
- Apply recommended potash in fall. If the soil is sandy, apply 1 lb of potash/1000 sq ft in fall and apply the remaining potash in several smaller applications throughout the growing season.
- · If the recommended amount of limestone is not incorporated into the soil prior to establishment, surface apply up to 50 lbs/1000 sq ft every 4 to 6 months until the recommended amount is applied.

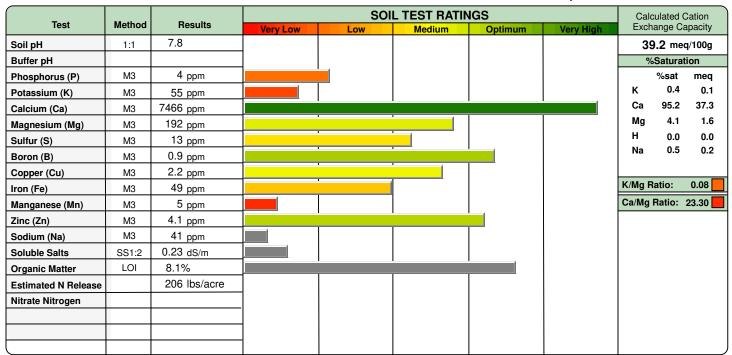


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Lab No: 32946 **Field: Sample ID:** 8629 J.



SOIL FERTILITY GUIDELINES

Crop: St. Augustine Lawn				Yield Goal : 1			ım	Rec Units:		LB/1000 SF			
(lbs)	LIME (tons)	N	P ₂ O 5	K ₂ O	Mg	s	В	Cu	Mn	Zn	Fe		
0		5.0	2.0	5.0	0	0	0	0	0.10	0			
Crop:	Crop: Rec Units:												

Comments:

Due to the magnesium and/or calcium carbonate levels in the soil, the calculated CEC and cation saturation percentages may not be accurately estimated. If you have questions, please call the lab.

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Lab No: 32947 **Field: Sample ID:** 8419 B.

			SOIL TEST RATINGS						Calculated Cation		
Test	Method	Results	Very Low	Low	Medium	Optimum	Very High	Exch	nange C	apacity	
Soil pH	1:1	7.9						3	5.9 me	eq/100g	
Buffer pH								%	6Satura	tion	
Phosphorus (P)	M3	3 ppm							%sat	meq	
Potassium (K)	M3	26 ppm						K	0.2	0.1	
Calcium (Ca)	M3	6872 ppm				•		Ca	95.7	34.4	
Magnesium (Mg)	M3	151 ppm						Mg	3.5	1.3	
Sulfur (S)	M3	18 ppm						Н	0.0		
Boron (B)	M3	0.5 ppm						Na	0.6	0.2	
Copper (Cu)	M3	1.8 ppm									
Iron (Fe)	M3	80 ppm						K/Mg F	Ratio:	0.05	
Manganese (Mn)	M3	3 ppm						Ca/Mg	Ratio:	27.30	
Zinc (Zn)	M3	2.5 ppm									
Sodium (Na)	M3	47 ppm									
Soluble Salts	SS1:2	0.2 dS/m									
Organic Matter	LOI	3.6%									
Estimated N Release		116 lbs/acre									
Nitrate Nitrogen			1								
			1								
			1								

SOIL FERTILITY GUIDELINES

Crop: St. Augustine Lawn			Yield Goal : 1			Optimu	ım	Rec Units:		LB/1000 SF			
(lbs) L	IME (tons)	N	P ₂ O ₅	K ₂O	Mg	s	В	Cu	Mn	Zn	Fe		
0		5.0	3.0	5.0	0	0	0	0	0.10	0			
Crop :	Crop:												

Comments:

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