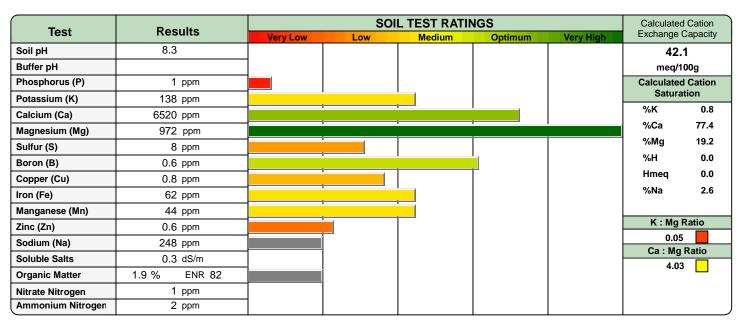


SOIL ANALYSIS

Client: Report No: 19-001-9999 Grower: Waypoint Analytical, LLC **Example Grower Name** Cust No: 99999 Date Printed: 2790 Whitten Rd 02/01/2019 Memphis TN 38133 Date Received: 05/22/2017 Date Analysis: 05/23/2017 Page: 1 of 4 PO:

Lab Number: 34346 Field Id: Sample Id: Front



SOIL FERTILITY GUIDELINES

Crop: Bermudagrass Lawn Yield Goal: 1 Optimum **Rec Units:** LB/1000 SF P₂ O₅ s Zn Ν K ₂O Mg В Cu Mn Fe LIME (lbs) (tons) 0 4.0 3.0 0 0.20 0.10 0.10 3.0 0 0 Crop: Centipede Lawn Yield Goal: 1 Optimum **Rec Units:** LB/1000 SF 2.0 0 0.10 0.10 0 3.0 2.5 0.20 0 0

Comment:





SOIL ANALYSIS

1	Client :	Grower:	Report No:	19-001-9999
	Waypoint Analytical, LLC	Example Grower Name	Cust No:	99999
	2790 Whitten Rd		Date Printed:	02/01/2019
	Memphis TN 38133		Date Received :	05/22/2017
			Date Analysis :	05/23/2017
		PO:	Page :	2 of 4

Lab Number: 34346 Field Id: Sample Id: Front

SUGGESTED FERTILIZATION PROGRAM							
First Application		Second Application		Third Application		Fourth Application	
#/1000 Sq. Ft.	Fertilizer	#/1000 Sq. Ft.	Fertilizer	#/1000 Sq. Ft.	Fertilizer	#/1000 Sq. Ft.	Fertilizer
6	21-0-0	6	21-0-0	6	21-0-0		
3	21-0-0			0	0		

Comments:

Bermudagrass Lawn

- · MAINTENANCE: Beginning at green-up, apply 1 lb N/1000 sq ft every 4 to 6 weeks until 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.
- The soil pH is too high for the plants indicated. Apply 2.5 lbs sulfur/1000 sq ft in spring and fall. Water thoroughly. Test again before making additional applications of elemental sulfur. If grass is chlorotic (yellow), a foliar iron source may hasten color improvement.

Centipede Lawn

- 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.

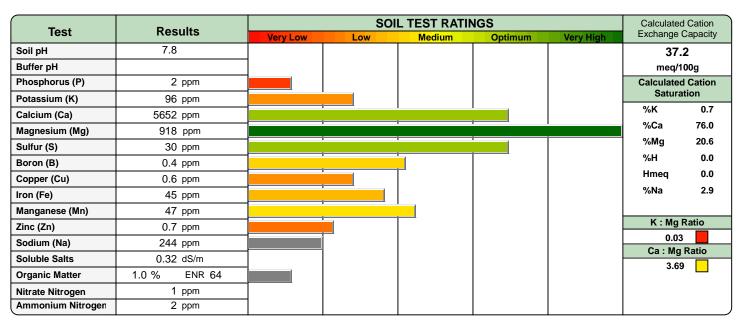




SOIL ANALYSIS

Client: Report No: 19-001-9999 Grower: Waypoint Analytical, LLC **Example Grower Name** Cust No: 99999 Date Printed: 2790 Whitten Rd 02/01/2019 Memphis TN 38133 Date Received: 05/22/2017 Date Analysis: 05/23/2017 Page: 3 of 4 PO:

Lab Number: 34347 Field Id: Sample Id: Back



SOIL FERTILITY GUIDELINES

Crop: Bermudagrass Lawn Yield Goal: 1 Optimum **Rec Units:** LB/1000 SF P₂ O₅ s Zn Ν K ₂O Mg В Cu Mn Fe (lbs) LIME (tons) 0 4.0 4.0 0 0 0 0.10 0.10 3.0 0 Crop: Centipede Lawn Yield Goal: 1 Optimum **Rec Units:** LB/1000 SF 3.0 0 0.10 0.10 0 3.0 2.5 0 0

Comment:





SOIL ANALYSIS

Client :	Grower:	Report No:	19-001-9999
Waypoint Analytical, LLC	Example Grower Name	Cust No:	99999
2790 Whitten Rd		Date Printed:	02/01/2019
Memphis TN 38133		Date Received :	05/22/2017
		Date Analysis :	05/23/2017
	PO:	Page :	4 of 4

Lab Number: 34347 Field Id: Sample Id: Back

SUGGESTED FERTILIZATION PROGRAM								
First Ap	First Application		Second Application		Third Application		Fourth Application	
#/1000 Sq. Ft.	Fertilizer	#/1000 Sq. Ft.	Fertilizer	#/1000 Sq. Ft.	Fertilizer	#/1000 Sq. Ft.	Fertilizer	
6	21-0-0	6	21-0-0	6	21-0-0			
3	21-0-0			0	0			

Comments:

Bermudagrass Lawn

- · MAINTENANCE: Beginning at green-up, apply 1 lb N/1000 sq ft every 4 to 6 weeks until 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.
- The soil pH is too high for the plants indicated. Apply 2.5 lbs sulfur/1000 sq ft in spring and fall. Water thoroughly. Test again before making additional applications of elemental sulfur. If grass is chlorotic (yellow), a foliar iron source may hasten color improvement.

Centipede Lawn

- · 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.

