

Tifton Soil Testing Lab, LLC Analysis Request Form

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Website: www.tiftonsoillab.com

Complete any relevant information below to help us determine which tests and types of recommendations are needed for your samples. Submit a gallon (~4 liters) of each material to be tested. Contact us if you have any questions, and we look forward to working with you on your project.

Contact/Billing Information	
*Contact Name:	
Project Name:	
Company Name:	
Address:	
Phone/Fax/Email Address:	

*For third party billing, include contact information for responsible party.

Sample Information				
Sample Name	Analysis Number(s) (see below)	Recommendation Type Needed (see below)	Depth of Rootzone (for any Physical Analysis)	Special Instructions*

*Attach any non-standard specifications you would like your data compared to.

Analyses - Enter test number(s) above	
<ol style="list-style-type: none"> 1. Complete Rootzone Analysis - physical, particle size, organic matter, and pH (uniformity coefficient included for USGA greens) 2. Complete Sand Test - physical, particle size, and pH 3. Complete Bunker Sand Test - Complete Sand Test plus color, shape, and penetrometer value (angle of repose available upon request) 4. Quality Control Analysis (Organic Mixes) - particle size and organic matter 5. Quality Control Analysis (Inorganic Mixes) - particle size and bulk density tests 6. Mix Design (Organic) - up to three ratios (note type of organic matter and mix ratios if specific ones are required) 7. Mix Design (Inorganic) - up to three ratios (note type of inorganic material and mix ratios if specific ones are required) 8. Mix Design (Sand:Soil) - up to three ratios (note ratios if specific ones are required) 9. Physical Analysis 10. Particle Size Analysis 	<ol style="list-style-type: none"> 11. Organic Matter Analysis 12. pH - water and calcium chloride 13. Gravel Bridging Analysis 14. Gravel Particle Size 15. Soluble Salts (not covered by our A2LA Accreditation) 16. Fertility (not covered by our A2LA Accreditation) 17. CEC (not covered by our A2LA Accreditation) 18. Complete Peat Analysis - organic matter, ash, moisture, water holding capacity, bulk density, and pH 19. Other (please describe)

Recommendation Types
USGA Greens, CA Style Greens, USGA Topdressing, Ultradwarf Topdressing, Bunker, Tees, Fairways, Athletic Field (specify football, baseball, soccer, multipurpose, etc.), Bio-retention Soil, Sod Soil (specify if golf, athletic, etc.), Landscaping, or other (please describe)

Thank you for choosing us for your testing needs!