



Turf & Soil Diagnostics Sample Submittal Form

SAMPLING / CUSTOMER INFORMATION

Project Name: _____ Sample Name: _____
 Sample submitted by (company): _____ Company Phone Number: _____
 Contact Name (individual): _____ Contact Phone Number: _____
 Contact Email: _____ Email(s) of others to receive results: _____
 Address (city, state, zip): _____

BILLING INFORMATION

Bill to(company): _____ P.O. Number (if needed): _____
 Billing Contact Name: _____ Billing Phone Number: _____
 Billing Contact Email: _____
 Address (city, state, zip): _____

TESTING INFORMATION

Select sample type/usage (black), then select desired tests from options (brown) listed below the sample types.

Putting Green Golf Course Fairway Sand-Based Sports Field Native Soil Sports Field Retention Basin Structural Soil Native Soil or Other Landscape Soil Please send a 1 (one) gallon size sample. Soil Texture (sand/silt/clay) Particle Size Organic Matter Infiltration Rate pH Complete Physical Analysis (includes all tests listed above plus Porosities and Densities) Water Release Characterization	Golf Course Bunker Sand (1 to 2 gallon sample size) Penetrometer Particle Size & Shape Infiltration Rate Bunker Evaluation (Includes tests listed above plus Crusting, and Color) Angle of Repose Moisture Column (Kansas lab only - 2 gallon sample size) Aggregate / Drain Rock (1 to 2 gallon sample) Synthetic Turf Drainage Gravel Gradation Infiltration Rate Aggregate tests below require 5 gallon sample size. Microdeval Sulfate Soundness Proctor LA Abrasion (New York lab only)
Green Roof Growing Media (5 gallon sample size) Media Density and Water Retention Organic Matter Content Particle Size Infiltration Rate pH & Soluble Salts (EC) Complete Media Evaluation (includes all above tests)	Baseball/Softball Infield (1/2 gallon sample size) Ball Diamond Analysis (pipette) Ball Diamond Analysis (hydrometer)
Other Green Roof Tray System Water Capture & Retention (full tray needed) Fabric or Filter Water Retention & Density (12 inch square) Drainage Aggregate Gradation Drainage Aggregate Permeability Aggregate gradation requires 1 to 2 gallon sample. Permeability requires additional 3 gallons.	Profile Core Analysis Diagnostic Evaluation Diagnostic Evaluation with water release Three tubes (2 inch diameter PVC) needed per sample. Nutrient Evaluation (subcontracted)
Other Tests (please list): _____	

This form should be used when sending samples to either our New York or Kansas laboratories.
 Please send this completed form with each sample submittal to:

Turf & Soil Diagnostics-KS

or

Turf & Soil Diagnostics-NY

613 E. 1st St.

Linwood, KS 66052 USA

Phone: 1-855-769-4231

35 King St.

Trumansburg, NY 14886 USA

Email: lab@turfdiag.com

Web: www.turfdiag.com

At the start of each project, please include a copy of the materials/testing specifications or other testing requirements, so that proper testing can be performed.