Department of Soil Science
College of Agricultural and Life Sciences
University of Wisconsin – Madison/Extension

Soil & Plant Analysis Lab
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For Lab Use Only:

Date:

Lab No.:

Submission Form

Turf Nutrient Management Plan

(Includes golf courses, athletic fields, institutional grounds, and parks)

Customer Information	**Payment Information**
Name:	Account ID:
Company Name:	Amount Paid *(if not being billed)*: $
❒ Address:*	Payment Type:
City: State: Zip:	
County:	*Please call to pay by credit card.*
Phone:	
❒ Fax Results To:*	❒ Check – Number:
❒ Email Results To:*	❒ Cash

**Please check how you would like to receive your results (by mail, fax or email).*

Sample Description**

Sample No.	Sample Name OR Area Description *(Example: tee – hole #3)*	Turf Category: *(see codes below)*

Choose one letter and number combination per sample from below:

Turf Category			
Golf Course		**Golf Course**	
• Turf	NM1	• Green or tee – push up/native soil	NM3
• Fairway or rough	NM2	• Green or tee - sand	NM4

Additional Tests:

Test	Sample Number/ID:
❒ Soluble Salts	
❒ Exchangeable Ca/Mg	
☑ Other	

Tests include: pH, organic matter, lime requirement, available phosphorous (P) and potassium (K). Nutrient analyses for P and K are run using Bray-1 extract.

Additional Tests (available for an additional fee) **include:** soluble salts, exchangeable calcium (Ca)/magnesium (Mg), physical analysis (% sand, silt, and clay), or others.

Samples size required for analysis: 2 cups.