

For Lab Use Only:

Date:

Lab No.: Lawn and Garden Sample Submission Form

Custamarila	Sammatian				Down on the	£ 0, 11100	vii a m		
Customer Information					Payment Information				
Please check the box below on how you would like					Account Number:				
your results	sent to vo	u: (Allow 5 days extr	a for US	Mail)					
☐ Email OR ☐ US Mail OR ☐ Both					OR Amount Paid: \$				
Name:					Method of Payment:				
Address:									
City: State: Zip:					☐ Check – Number:				
Phone:					☐ Credit card – see confirmation email then pay at: https://uwlab.soils.wisc.edu/online-payment/.				
Email:									
Sample Doc	orintion:								
Sample Desc		Comple Nome			Country		What are you go!		
Sample		Sample Name		County (where your sample was			What are you going to grow in this area?		
Sample No.	(so you know where			taken)				(See Landscape	
INO.	sample was taken from)			If more than one county – use			,		
	oamp	no wao takon nomj			ate sheet for eac				
1				- G G J G G G			<del>y</del>		
2									
3									
4									
5									
Landscape (	`ategory:	(Choose Only O	NE ca	togory	ner sample	)			
Landscape Category		Landscape Category		Landscape Category		Landscape Category	,		
Lawn	atogory	Mixed Beds	• 9	Fruits	-andocapo Galogon	'	Shrubs		
<ul> <li>Established</li> </ul>	L1	<ul> <li>Annual &amp; perennial</li> </ul>		<ul> <li>Appl</li> </ul>		F6	Azalea	S3	
<ul><li>New from seed</li><li>New from sod</li></ul>	l L2 L3	flowers  • Annual flowers &	M1	<ul><li>Aprio</li><li>Blue</li></ul>		F9 F2	Bush fruit (viburnum,  iunchorny)	C1	
New Irom sod	L3	• Annual nowers α roses	M2		n fruit (current,	ΓZ	juneberry)  • Deciduous	S1 S5	
Vegetable Gardens	5	Annual & perennial	1412		seberry,		Evergreen	S4	
<ul> <li>Mixed vegetab</li> </ul>		flowers & shrubs	M4		rberry	F5	<ul> <li>Rhododendron</li> </ul>	S3	
<ul> <li>Asparagus</li> </ul>	G2	Perennial flowers &	140	• Cher	•	F8	_		
Flower Gardens		shrubs	МЗ	<ul><li>Grap</li><li>Peace</li></ul>		F3 F9	Trees	то	
Annual	FG1	Annual Cover Crops		• Pear		F7	<ul><li>Evergreen</li><li>Hardwood flowering</li></ul>	T3 T2	
Perennial	FG2	(Green Manure)		• Plum		F9	Hardwood shade	T1	
<ul> <li>Prairie</li> </ul>	FG3	• Alfalfa	AC2	<ul> <li>Rasp</li> </ul>	oberry (red, black				
	_	Barley	AC1	purp		F4	Topsoil – choose a landsca		
Permanent Cover (	•	Buckwheat     Clover	AC1 AC3	Strav	wberry	F1	category that best describes crop to be grown. (See back		
<ul><li>Native/Bluegra</li><li>Prairie</li></ul>	PC1	Oat	AC3 AC1				sampling details.)	K IOI	
Trefoil	PC4	Rye	AC1				Gamping actance,		
Vetch	PC3	Wheat	AC1						
		v is given, we will ass H, lime requirement,				-	test, per sample bag. nd potassium (K) (\$3	0)	
Additional tes	sts: □Calcii	ım and Magnesium (	\$5) <b>П</b> !	Soluble	salts (\$8)	Texture	e: Percent Sand, Silt, 0	Clav	
, taaitionai tes	Louidi	and magnesian (	$\psi \cup j$ , $\square$	Colubic	$\Box$	. Oxtuic	Sissin Sana, Sin, V	Jiuy	
(\$25), <b>Total</b>	CV2) -ped 1	1							

## Instructions for Submitting Samples:

**Customer Information** – Print your **name and address** in the space provided. **Check** the appropriate box as to how you wish to receive your results. Your results can be emailed or mailed through U.S. mail. Note that receiving the results by email is the quickest form in which you will receive your results. Please fill in your email if this is how you would prefer to receive your results. Leave blank if you only want the results mailed.

**Payment Information** – Enter your **account number** or the **amount** paid. The cost is \$30.00 per sample.

Indicate the **method** of payment (cash, check, or credit card) you are making. **Please make checks payable to: UW Soil Testing Lab**. Once you receive your confirmation email from the lab we can accept payment at: https://uwlab.soils.wisc.edu/online-payment/.

Your sample will be analyzed for pH, organic matter, available phosphorous (P) and available potassium (K). Based on the results of your test and what you told us you wish to grow in the sample area, we will tell you if you need to add nitrogen (N), phosphorous (P) or potassium (K) to achieve your goal of growing these plants. We will provide you with the pH of your soil and advise you on whether you should lime your soil. We will also provide you with the percent of organic matter which is currently in your soil.

Some common additional tests are as follows: lead, soluble salts, or physical analysis. Other tests include the secondary nutrients: calcium, magnesium, or sulfur, or the micronutrients boron, manganese, and zinc.

Required Sample Size: 1-2 cups

**Sample Description** – **Name** your sample. In other words, describe your sample or the area in which the sample was taken so you can identify which sample corresponds to which results. (This is particularly important if several samples are submitted at the same time). Indicate the **county** in Wisconsin where the sample was taken from (this is important for us to provide recommendations). Choose the appropriate **Landscape Category** from the list which BEST describes the plants to be grown (for example, M4 for a mixed bed of annual and perennial flowers and shrubs). Only **one** landscape category per sample, please. We recommend that you provide us with different samples per landscape category.

**Topsoil Samples** – If sampling from a pile of topsoil, recommendations will be given assuming the entire area will be spread with at least 6 inches of new topsoil. If the entire top 6 inches will not be replaced and the new topsoil will be spread over the existing soil, take the sample after spreading.

**Submitting Samples** – Send your sample by U.S. mail, UPS or other delivery system OR drop your sample off at the address below. Please be sure to include this sheet.

Soil & Forage Analysis Lab 4702 University Avenue Madison WI 53705

Phone: (608) 262-4364

Hours: 7:45 to 4:30 Monday - Friday

Results may take 14-18 days from the time we receive your sample for you to receive your results, but this may vary depending on the time of year and volume of samples received. If you do not receive your results after 4 weeks, please call. Thank you!