## Send sample(s) and completed form to:

WSU Plant Pest Diagnostic Clinic 345 Johnson Hall, 100 Dairy Road (FedEx/UPS) PO Box 646430 (U.S. Mail) Pullman, WA 99164-6430



## For Official Use Only

PO Box 646430 (U.S. Mail) Pullman, WA 99164-6430		PC No.		Date Received		Fee	
Submitter/Company name			Daytime phon	e	С	ounty	
Mailing address			City			State/Zip	
E-mail address					Se	end results via:	☐Mail
Client name			Daytime phon	e	С	ounty	
Mailing address			City		St	tate/Zip	
E-mail Address					Se	end results via:	□Mail
agree to pay a minimum charge of \$40.00 fo schedule of fees, please contact plant.clinic@ws	_		•	•			
Signature*					S	ubmission date	
Print Name							
				T-	,		
Age of turf:  Established (>5–10 years)  Young (1–5 years)  New (<1 year)  Just planted/sodded	☐ Kentu☐ Fine f☐ Mixtu☐ Other	inial ryegras icky bluegra escue ire:	ass	Sod	Seed		
Irrigation system:  Automatic  Hose and sprinkler  Other:	Frequency of watering:  Daily  Weekly  Bi-weekly  As needed  Other:			☐ 10- ☐ 30 n ☐ Othe No. of e	Watering cycle:  10–15 minutes 30 minutes Other: No. of cycles per irrigation:		
Mowing frequency:  Weekly Bi-weekly/Monthly As needed Returning/Mulching clippings	34 inc	inches nches inches		☐ Loar ☐ Clay	Soil type:  Sandy Loamy Clay Soil pH:		
Fertilizer type:  Quick release Slow release Liquid Granular Other: Don't know	Frequency of  4× an  3× an  2× an  1× an	fertilization: inually inually inually		Amount of	fertilizer a ./1000	applied:	
N-P-K ratio:				*If available plant.clinic		results may be	e emailed to



Herbicides, fungicides, insecticides, and other chemicals applied: (List name, date, rate, and reason for application.)							
When did you last remove thatch from your turf?	_		_				
☐ Never ☐ Last spring	☐ Last fall	☐ This spring	☐ This fall				
What method of thatch removal do you use?	<u></u>	_					
Power rake	☐ Mower attachment ☐ Hand rake						
Other: How often do you de-thatch your turf? How many	nasses?						
Once a year Every other year	Other:		( passes)				
Has your turf ever been aerated?			( passes)				
No Yes, this year Yes, I	ast year						
Have you used wetting agents on your turf?							
Yes No							
When did you first notice this problem?							
'							
Have you ever had this problem before? When?							
Yes No							
Please describe the problem (photos may be e-mailed to plant.clinic@wsu.edu):							
The affected area is: (Mark all that apply.)							
☐ Circular spots ☐ Thinning	g ☐ Streaks or recta	angular areas	ts/area 1–2 ft. diameter				
☐ Irregular spots ☐ Turning			ts/area 2–3 ft. diameter				
☐ Rings (green in center) ☐ Brown/c	dead/dry 🔲 Rusty powder		e areas affected				
☐ Weeds ☐ Grassy weeds							
Where is the problem area?							
☐ Full sun ☐ Just front lawn ☐ All over ☐ Next to driveway, sidewalk, or path ☐ Full shade ☐ Just back lawn ☐ On a flat area ☐ Other:							
☐ Full shade ☐ Just back lawn ☐ On a flat area ☐ Other:							
☐ Started as one spot and then spread ☐ Gradually appeared all over ☐ Suddenly appeared all over							
Spreading quickly	Other:		7 - 1: 1:				

