LAWN

Send sample(s) and completed form to:

WSU Puyallup Research & Extension Center Plant & Insect Diagnostic Lab 2606 West Pioneer Puyallup, WA 98371-4998



For Official Use Only

2606 West Pioneer Puyallup, WA 98371-4998	PC No.	Da	te Received	Fee
Submitter/Company name		Daytime phone		County
Mailing address		City		State/Zip
E-mail address				Send results via:
Client name		Daytime phone		County
Mailing address		City		State/Zip
E-mail Address				Send results via:
l agree to pay a minimum charge of \$40.00 fo of fees, please contact puy.plantdiagnostic@ws				
Signature*				Submission date
Print Name				
Age of turf:	Variety of turfgrass:		Source:	
Established (>5–10 years) Young (1–5 years) New (<1 year) Just planted/sodded	Perennial ryegra Kentucky blueg Fine fescue Mixture: Other: Don't know	rass	Seed Sod Don't kno	w
Irrigation system: Automatic Hose and sprinkler Other:	Frequency of watering: Daily Weekly Bi-weekly As needed Other:		No. of cycles	
Mowing frequency: Weekly Bi-weekly/Monthly As needed Returning/Mulching clippings	Height of cut: >2½ inches 2½ inches <1½ inches 34 inches Other:		Soil type: Sandy Loamy Clay Soil pH:	
Fertilizer type: Quick release Slow release Liquid Granular Other: Don't know N-P-K ratio:	Frequency of fertilization: 4× annually 3× annually 2× annually 1× annually Other:		Amount of fertilize 1 lb./1000 Other:	r applied:) ft ²
14 1 -N 1000.			*lf available, soil te puy.plantdiagnost	st results may be emailed to tic@wsu.edu.

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?							
Power rake	☐ Mower attachment	☐ Hand rake					
Other:							
How often do you de-thatch your turf? How many	·		,				
Once a year Every other year	Other:		(passes)				
Has your turf ever been aerated? ☐ No ☐ Yes, this year ☐ Yes, la	ost vaar Vas atham						
	ast year Yes, other:						
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-mail	Please describe the problem (photos may be e-mailed to puy.plantdiagnostic@wsu.edu):						
' " '	ed to puy.piantdiagnostic@wsu.edi	u):					
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The affected area is: (Mark all that apply.)	ed to puy.piantdiagnosticewsu.edi	u):					
☐ Circular spots ☐ Thinning	∫ Streaks or recta	angular areas 🔲 Spot	s/area 1–2 ft. diameter				
☐ Circular spots ☐ Thinning☐ Irregular spots ☐ Turning☐	J □ Streaks or recta yellow □ White powdery	angular areas □ Spot 7 coating □ Spot	s/area 2–3 ft. diameter				
☐ Circular spots ☐ Thinning☐ Irregular spots ☐ Turning☐ Rings (green in center) ☐ Brown/d	Streaks or recta yellow White powdery ead/dry Rusty powder o	angular areas □ Spot 7 coating □ Spot					
☐ Circular spots ☐ Thinning☐ Irregular spots ☐ Turning☐	Streaks or recta yellow White powdery ead/dry Rusty powder o	angular areas □ Spot 7 coating □ Spot	s/area 2–3 ft. diameter				
☐ Circular spots ☐ Thinning☐ Irregular spots ☐ Turning☐ Rings (green in center) ☐ Brown/d☐ Weeds ☐ Grassy w Where is the problem area?	Streaks or recta yellow	angular areas □ Spot 7 coating □ Spot	s/area 2–3 ft. diameter e areas affected				
☐ Circular spots ☐ Thinning☐ Irregular spots ☐ Turning☐ Rings (green in center) ☐ Brown/d☐ Weeds ☐ Grassy w Where is the problem area? ☐ Full sun ☐ Just front lawn ☐ ☐ Full shade ☐ Just back lawn ☐	J □ Streaks or recta yellow □ White powdery ead/dry □ Rusty powder o reeds	angular areas	s/area 2–3 ft. diameter e areas affected				
☐ Circular spots ☐ Thinning☐ Irregular spots ☐ Turning☐ Rings (green in center) ☐ Brown/d☐ Weeds ☐ Grassy w Where is the problem area? ☐ Full sun ☐ Just front lawn ☐	Streaks or recta yellow	angular areas Spot coating Spot on grass Larg driveway, sidewalk, of	s/area 2–3 ft. diameter e areas affected				

