Send samples to:

Turfgrass Photo Diagnostics 903 Westminster, Cave Springs, AR 72718

Phone: (405) 651-7750, Email: waite.colbaugh@turfgrasspd.com

Plant Disease Diagnostic Information

Form from Diagnostic Web Site: www.turfgrassphotodiagnostics.com

This form supports an e-mail-based turfgrass diagnostic service designed to provide you with disease information in a minimum of time. Use a separate form for each disease or grass species you want diagnosed. Use any of the commercial services for overnight mailing of samples and enclose the complete information on this form. All the indicated information is needed to facilitate rapid diagnostics and getting the information back to you quickly. Make sure you put an (X) on the drawing below approximating the symptom patterns. Package one or two cup cutter samples and completely wrap in aluminum foil for overnight shipment. This will insure high humidity for disease identification. Expect to receive an e-mail report from me the same day I receive your sample. Please indicate below if this will be paid with a Group Billing Account, or by individual, or golf course. We will send you an invoice (\$150 per sample diagnostic fee) shortly after the diagnosis is completed. Remember to print your email address clearly and check for accuracy to get your report routed back to you ASAP.

Select:F	ull report with commented p	hotos -or	Fast/Expedite (I.D. & information only)
Billing Group Acc	ount?(Club?		
Or Bill to Business/	Club?		day's Date:
Club Origin of SampleY			ur E-mail
address:		or C	Club e-mail?
			ntact Phone #
			send an email digital photo of your green
<u>Enclose your dusing</u>	•	optional) you can s	sena un eman aiguai pnoto oj your green
TURFGRASSES			
Description of pro	oblem:		
			1-3ft patch
Suspect dispase?	Suspect other causes?_	la	arge patches
• Sample: One cu	ip-cutter-size sample, placed in	 1	
aluminum foil wrap (eliminate excess soil).			\$spot **
 Send samples by 	y overnight mail, to arrive		(44)
Monday - Sa	iturday.	Ger	n. decline
Provide informa	ation on turf type, weather and	cultural	
conditions on th		Cuitaiui	Streaking
Type of turf			Entire green
			(° 0° 0)
			Circular/frogeye
Origin of sample:	(Indicate Symptom in Box)	7	Place an X on Aproximate Symptom
Landscape	e Sod farm		Trace an A on Aproximate Symptom
Golf: Gre	e Sod farm ens Fairway		
General weather c	conditions the previous 3 days	s:	
Cold / dry	Moderate / dry	Hot / dry	
Cold / wet	Moderate / wet	Hot / wet	Last Rainfall? possible burn?
			possible burn?
Recent pesticide use?			possible burn?
Recent surfactant use?			possible burn?