## UMass Extension Plant Diagnostic Lab: TURF FORM\*

Providing analysis, identification, and ecologically sound management strategies for diseases, insects, weeds, and nematodes found in turf



*UMass Plant Diagnostic Lab* –Lab 3, French Hall, 230 Stockbridge Road – Amherst, MA 01003-9316 Telephone: (413) 545-3208 - Fax: (413) 545-3075 - **ag.umass.edu/diagnostics** 

Send specimen to above address. Please i	nclude check pay	able to <i>Universi</i>	ty of Massac	husetts		
⇒THIS FORM IS FOR: ☐ Turf Dis	ease (\$75) 🗖 N	Nematodes (\$75	) Gras	s/Weed ID (\$2	25)	
Grass species:	Cultivar:			Date Collected:		
Year Established:	Origin:	☐ Seeded	□ Sodded	l 🗖 Pl	ugged   Unknown	
Describe Symptoms:						
When Did Symptoms Occur? Symptoms Apparent in Previous Years?						
Products Applied, Rates, and Dates of Ap		7 1 11				
Relevant Cultural Practices, Site Condition	ons, Additional In	fo:				
Circle all that apply:						
Location	<b>Site Condition</b>	<u>Soil</u>	<b>Drainage</b>	<b>Irrigation</b>	<b>Symptoms</b>	
Golf Green/Tee/Collar/Fairway/Rough)	Shade	Sandy	Excellent	None	Patches	
Lawn	Part Shade	Clay	Good	Sprinklers	Rings, Arcs	
Athletic Field	Full Sun	Loam	Moderate	Rate	Leaf Spot/Blight	
Utility/Industrial	Wet	Sand Green	Poor	Frequency_	Yellowing	
Sample ID	Droughty	pH			Wilt	
Contact F:		Address				
Town State Zip		Zip	Phone			
E-mail						
N						
Nematodes per 100 cc:  Criconemoides (ring)		Malaidagy	a (root knot)	) <b>o</b> ':	i2:	
Heterodera (cyst)	i2:		Meloidogyne (root-knot) Pratylenchus (lesion)		J2	
Helicotylenchus (spiral)			Tylenchorhynchus (stunt)			
Hoplolaimus (lance)			<i>y</i> (8 <b></b> 11			
Longidorus (needle)						
□ specimen insufficient for o		☐ no nematode problem detected				

Lab Number Date Received Date Answered Payment

<sup>\*</sup> NOTE – Fruit, vegetable, and tree/shrub samples require alternate submission forms. Visit ag.umass.edu/diagnostics for copies.