

Agricultural Analytical Services Laboratory The Pennsylvania State University 720 Tower Road University Park, PA 16802

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		SOIL TEST IN	FORMATION FO	ORM FOR TURF		
Grower Name (Please Print):				Additional copy to:		
Business Name:				Business Name:	Business Name:	
Street or R.D. No.:				Street or R.D. No.:		
City, State, and Zip: County(sample location)			ounty(sample location)	City, State, Zip:		
Telephone No.:	E-mail:	I		E-mail:		
				ess if you would prefer to have your report sent to yet by customers 2–3 days earlier than mailed report		
Ple	ease submit \$1	10.00 per san	ple (check pa	yable to Penn State University)		
Lab No. (Lab use only-leave this column blank)	Serial No. From front of bag, if prepaid kit. Otherwise, leave blank.	Area ID* (Up to 10 letters or numbers)	Turf Use Code (See back of form for codes)	Predominant Grass Species (Check one)	Additional Analyses See back of form for additional analyses not listed below.	
				Annual BluegrassPerennial RyegrassTall FescuesZoysia	Organic Matter (\$5.00) Soluble Salts (\$5.00)	
				Kentucky Bluegrass	Organic Matter (\$5.00) Soluble Salts (\$5.00)	
				Annual Bluegrass	Organic Matter (\$5.00) Soluble Salts (\$5.00)	
				Annual Bluegrass Perennial Ryegrass Bentgrass Tall Fescues Fine Fescues Zoysia Kentucky Bluegrass Mixed Grasses	Organic Matter (\$5.00) Soluble Salts (\$5.00) 	
				Annual BluegrassPerennial RyegrassBentgrassTall FescuesZoysiaKentucky BluegrassMixed Grasses	Organic Matter (\$5.00) Soluble Salts (\$5.00)	
				Annual Bluegrass	Organic Matter (\$5.00) Soluble Salts (\$5.00) 	
				Annual Bluegrass	Organic Matter (\$5.00) Soluble Salts (\$5.00)	
				Kentucky BluegrassMixed Grasses Annual BluegrassPerennial RyegrassBentgrassTall FescuesFine FescuesZoysiaKentucky BluegrassMixed Grasses	Organic Matter (\$5.00) Soluble Salts (\$5.00)	
				Annual Bluegrass	Organic Matter (\$5.00) Soluble Salts (\$5.00) 	
					Organic Matter (\$5.00) Soluble Salts (\$5.00)	
*Use this box for your	own sample identification	ation.	<u> </u>	Tentucky Diacgiass MIACU Glasses	 	
Complete this for			th soil samples.			
Check here if y	ou would like re	sults and recomn		samples on a single page report.		

TURF USE CODES

Write Code Number (4 digits) into "Turf Use Code" blocks on opposite side of this page.

Code	Turf Use
2101	Home Lawn-to plant
2001	Home Lawn-maintain
2102	Park Area-to plant
2002	Park Area-maintain
2103	Cemetery-to plant
2003	Cemetery-maintain
2104	Athletic Field-to plant
2004	Athletic Field-maintain
2105	Play Area-to plant
2005	Play Area-maintain
2106	School Lawn-to plant
2006	School Lawn-maintain
2107	Golf Green-to plant
2007	Golf Green-maintain
2108	Golf Tee-to plant
2008	Golf Tee-maintain
2109	Golf Fairway-to plant
2009	Golf Fairway-maintain
2110	Golf Rough-to plant
2010	Golf Rough-maintain
2111	Roadside Area-to plant
2112	Sod Production-to plant
2113	Commercial Lawn-to plant
2013	Commercial Lawn-maintain

Additional Analyses and Services					
Organic Matter*	\$5.00				
Soluble Salts	\$5.00				
Nitrate Nitrogen*	\$8.00				
Ammonium Nitrogen*	\$12.00				
Total Nitrogen (Combustion)*	\$15.00				
Total Carbon (Combustion)*	\$15.00				
Particle Size Analysis*	\$25.00				
Micronutrients (Fe, Mn, Zn and Cu)*	\$6.00				
Please use the environmental soil submission form for heavy metals: https://agsci.psu.edu/aasl/soil-testing/environmental					
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*Results only. No interpretation or recomme	ndation provided.				