

Name \_\_\_\_\_

Mailing Address (please print)

## **Auburn University**

## **Alabama Agricultural Experiment Station Alabama Cooperative Extension System**

Date\_\_\_\_\_



## Soil Testing Laboratory Plant Sample Information Form Department of Agronomy and Soils

□ Chec □ Crec Total A Make c <i>Enclose</i>	ck dit Card (fill in mount Enclose hecks/money of samples, inform Soil Test ALFA Ag 961 S. Do Auburn U	nformation be sed \$ order payable nation sheet, pre ting Laboratory gricultural Serv onahue Drive University, Aubu	U Direct Charge _low) to: AU Soil Testing and mail to: ices & Research Builton, AL 36849-5411	g lab	SPS S	Stand	lard I	Mail		
Lab ID	Sample ID	Plant Name	Stage of Growth	<b>Describe Problem</b>	Analyses Requested Please circle your choice(s)					
					P1	P2	P3	P4	P5	P6
					P7	Р8	P9	P10	P11	
					P1	P2	P3	P4	P5	P6
					P7	P8	P9	P10	P11	
					P1	P2	P3	P4	P5	P6
					P7	P8	P9	P10	P11	
					P1	P2	P3	P4	P5	P6
					P7	P8	P9	P10	P11	L
					P1	P2	P3	P4	P5	P6
					P7	P8	P9	P10	P11	
P1. Elements by ICAP (Ca, Mg, K, P, Cu, Fe, Mn, Zn, B, Al, Cd, Cr, Pb, Na, Ni) P2. Total nitrogen P3. Total carbon and nitrogen P4. Total nitrogen +carbon + sulfur P5. Total Sulfur P6. Nitrate-N P7. Ammonium-N P8. Pecan package (leaf and soil) P9. Pecan leaf only (P1 & P2)  Contact Us at: Soiltest@auburn.edu or call us at (33)		\$10 per sample \$6 per sample \$10 per sample \$16 per sample \$6 per sample \$6 per sample \$6 per sample \$10 per sample \$10 per sample	P10. Ash P11. Moi	•			4 per s			