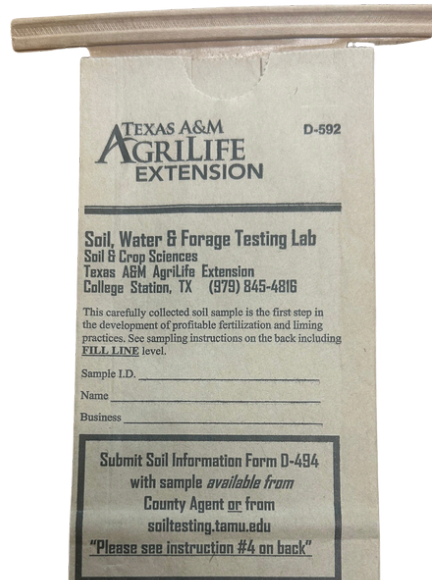


Soil Sample Test

Leon County AgriLife Extension Office
 903-536-2531



TEXAS A&M AGRILIFE EXTENSION
 Soil, Water and Forage Testing Laboratory
 Department of Soil and Crop Sciences
 Texas AgriLife Extension Service

SU₂₆

Urban and Homeowner Soil Sample Information Form

Please submit this completed form and payment with samples. Mark each sample bag with your sample identification and ensure that it corresponds with the sample identification written on this form. *See sampling and mailing instructions on the back of this form. (PLEASE DO NOT SEND CASH)

SUBMITTAL AND INVOICE INFORMATION: This information will be used for all official invoicing and communication. Sheet ___ of ___

Name _____ County where sampled _____

Mailing Address _____ Phone _____

City _____ State _____ Zip _____ Email* _____

Lab Use only _____

Payment Options (DO NOT SEND CASH)
 1) Check/ Money Order (keep your M.O. receipt)
 Amount Paid \$ _____ Check Number _____
 Make Checks Payable to: **Soil Testing Laboratory**
 2) Prepayment on Aggie Marketplace Payment
 Order Number _____ \$ amount _____
 (Fill in last 7 digits of order number.)
 3) AG-257- (payments account number (billing only)
 55000000 _____ (Fill in last 5 digits.)

TEXAS A&M AGRILIFE EXTENSION
 Soil, Water and Forage Testing Laboratory
 Department of Soil and Crop Sciences
 Texas AgriLife Extension Service

S₂₆

SOIL SAMPLE INFORMATION FORM

Please submit this completed form and payment with samples. Mark each sample bag with your sample identification and ensure that it corresponds with the sample identification written on this form. *See sampling and mailing instructions on the back of this form. (PLEASE DO NOT SEND CASH)

SUBMITTAL AND INVOICE INFORMATION: This information will be used for all official invoicing and communication. Sheet ___ of ___

Name _____ County where sampled _____

Mailing Address _____ Phone _____

City _____ State _____ Zip _____ Email* _____

CLIENT NAME: Client will be included on reports via a separate line with above information.

Name _____

Lab Use only _____

Payment Options (DO NOT SEND CASH)
 1) Check/ Money Order (keep your M.O. receipt)
 Amount Paid \$ _____ Check Number _____
 Make Checks Payable to: **Soil Testing Laboratory**
 2) Prepayment on Aggie Marketplace Payment
 Order Number _____ \$ amount _____
 (Fill in last 7 digits of order number.)
 3) AG-257- (payments account number (billing only)
 55000000 _____ (Fill in last 5 digits.)

Charged for all invoice and sample results mailed via USPS. Results and invoice can be emailed in PDF
 email results Charge \$3 for mailing
 at soiltesting@ag.tamu.edu during time of shipping samples to ensure a valid email address is on file for delivery

High P, K, Ca, Mg, Na, S, Boron) (1) (2) K) (2) ster (OM) ter Analyses (TEX) ter Analyses (TEX) sand, silt, and clay) lysis) ster and Textural Analyses)	\$12 per sample \$20 per sample \$45 per sample \$40 per sample \$65 per sample \$32 per sample \$37 per sample \$57 per sample	9. R + Detailed Salinity (SAL) (Includes Test 1 plus detailed salinity analysis.) (Recommended for individuals using lower quality irrigation water.)	\$47 per sample
		10. R + Micro + SAL (Includes Test 1 plus micronutrient and detailed salinity analyses)	\$55 per sample
		11. R + Micro + OM + SAL (Includes Test 1 plus micronutrient, organic matter and detail salinity analyses)	\$75 per sample
		12. R + Micro + OM + SAL + TEX (Includes Test 1 plus micronutrient, organic matter, detailed salinity and textural analysis and provides the most comprehensive data needed for troubleshooting most plant/crop growing issues (does not address pathogen, pesticide or hydrocarbon issues).)	\$100 per sample
		Hardcopy mailed to address listed above (1-100 samples) \$3 per shipment	

*A \$3.00 mail fee will be charged for all invoice and sample results mailed via USPS. Emailed PDF results to valid email addresses are included for free. Charge \$3 for mailing
 Please email the laboratory at soiltesting@ag.tamu.edu during time of shipping samples to ensure a valid email address is on file for delivery of your results.

1. Routine Analysis (R) (See Micro, Conductivity and Boron P, K, Ca, Mg, Na, S, Boron) (This test is a base test for base fertilizer recommendations.)	\$12 per sample	9. R + Detailed Salinity (SAL) (Includes Test 1 plus detailed salinity analysis.) (Recommended for individuals using lower quality irrigation water.)	\$47 per sample
2. R + Micronutrients (Micro) (Includes Zn, Fe, Cu, and Mn to test 1.)	\$20 per sample	10. R + Micro + SAL (Includes Test 1 plus micronutrient and detailed salinity analyses)	\$55 per sample
3. R + Micro + Texture (TEX) (Includes Test 1 plus micronutrient and texture analyses)	\$45 per sample	11. R + Micro + OM + SAL (Includes Test 1 plus micronutrient, organic matter and detail salinity analyses)	\$75 per sample
4. R + Micro + Organic Matter (OM) (Includes Test 1 plus micronutrient and organic matter analyses)	\$40 per sample	12. R + Micro + OM + SAL + TEX (Includes Test 1 plus micronutrient, organic matter, detailed salinity and textural analysis and provides the most comprehensive data needed for troubleshooting most plant/crop growing issues (does not address pathogen, pesticide or hydrocarbon issues).)	\$100 per sample
5. R + Micro + OM + Texture Analyses (TEX) (Includes Test 1 plus micronutrient, organic matter and textural analyses)	\$65 per sample		
6. R + OM (Includes Test 1 plus organic matter analysis)	\$32 per sample	Hardcopy mailed to address listed above (1-100 samples) \$3 per shipment	
7. R + TEX (determines %, sand, silt, and clay) (Includes Test 1 plus texture analysis)	\$37 per sample	Pricing valid until 12-31-2026. The latest form can be downloaded at the laboratory's website: soiltesting.tamu.edu	
8. R + OM + TEX (Includes Test 1 plus organic matter and Textural Analyses)	\$57 per sample		

REQUIRED SAMPLE INFORMATION (one sample per row, sample IDs matching sample container)

Sample ID	Square feet of sampled area	Last Time Fertilized	I previously used fertilizers/organics	I am growing (see page 2*)	Requested Analyses
1	2000	5/30/14	8 lbs 21-0-8 per 1000 sqft	F	Select only one box C1 C2 C3 C4 C5 C6 C7 C8 C9 C10 C11 C12

REQUIRED SAMPLE INFORMATION (one sample per row, sample IDs matching sample container)

(For Lab Use)	Your Sample I.D.	Acres Represented	What are you growing? Crop, Yield Goal, Use	Select only one analysis suite/sample	Growing a forage? How is used?
				<input type="checkbox"/> C1 <input type="checkbox"/> C2 <input type="checkbox"/> C3 <input type="checkbox"/> C4 <input type="checkbox"/> C5 <input type="checkbox"/> C6 <input type="checkbox"/> C7 <input type="checkbox"/> C8 <input type="checkbox"/> C9 <input type="checkbox"/> C10 <input type="checkbox"/> C11 <input type="checkbox"/> C12	<input type="checkbox"/> Grazing <input type="checkbox"/> Hay <input type="checkbox"/> Grazing and Hay <input type="checkbox"/> Min. requirement <input type="checkbox"/> establishment
				<input type="checkbox"/> C1 <input type="checkbox"/> C2 <input type="checkbox"/> C3 <input type="checkbox"/> C4 <input type="checkbox"/> C5 <input type="checkbox"/> C6 <input type="checkbox"/> C7 <input type="checkbox"/> C8 <input type="checkbox"/> C9 <input type="checkbox"/> C10 <input type="checkbox"/> C11 <input type="checkbox"/> C12	<input type="checkbox"/> Grazing <input type="checkbox"/> Hay <input type="checkbox"/> Grazing and Hay <input type="checkbox"/> Min. requirement <input type="checkbox"/> establishment
				<input type="checkbox"/> C1 <input type="checkbox"/> C2 <input type="checkbox"/> C3 <input type="checkbox"/> C4 <input type="checkbox"/> C5 <input type="checkbox"/> C6 <input type="checkbox"/> C7 <input type="checkbox"/> C8 <input type="checkbox"/> C9 <input type="checkbox"/> C10 <input type="checkbox"/> C11 <input type="checkbox"/> C12	<input type="checkbox"/> Grazing <input type="checkbox"/> Hay <input type="checkbox"/> Grazing and Hay <input type="checkbox"/> Min. requirement <input type="checkbox"/> establishment
				<input type="checkbox"/> C1 <input type="checkbox"/> C2 <input type="checkbox"/> C3 <input type="checkbox"/> C4 <input type="checkbox"/> C5 <input type="checkbox"/> C6 <input type="checkbox"/> C7 <input type="checkbox"/> C8 <input type="checkbox"/> C9 <input type="checkbox"/> C10 <input type="checkbox"/> C11 <input type="checkbox"/> C12	<input type="checkbox"/> Grazing <input type="checkbox"/> Hay <input type="checkbox"/> Grazing and Hay <input type="checkbox"/> Min. requirement <input type="checkbox"/> establishment

Drop off soil sample bags with forms, and payment to the Extension Office by March 5th for delivery to College Station on March 6th. (expect up to three weeks for results)