

Field Soil Submission Sheet

Name: _____

Address: _____

City: _____ State: _____ Zip: _____

County (Soil is from) _____ †

Phone: _____

Email: _____

Please print legibly as to not delay results

OFFICE USE ONLY	
Amount Pd: \$ _____	Date : _____
Cash _____	Online Ag Store _____
Check # _____	
POS _____	Receipt # RWILL _____

Please provide at least **one heaping cup of soil** or two cups for multiple analyses.

†If no crop codes, then no recommendations can be given.

Sample Name or Number <i>(You provide)</i>	Farm ID <i>(optional)</i>	Crop 1	Crop 2	Crop 3	Crop 4	Nutrient Test \$20	Organic Matter \$20	Soluble Salts \$10	Texture (USDA) \$35	Sulfur \$10	Lab ID <i>(We provide)</i>
		Crop codes on back of sheet									

‡Nutrient test includes: soil pH, buffer pH, Mehlich-1 extractable phosphorus, potassium, calcium, magnesium, zinc, manganese, iron, sodium, and boron. Fertilizer and lime recommendations are also included.

Sulfur testing is offered but sulfur recommendations are based on crop, soil, and previous crop sulfur deficiencies identified by plant tissue testing.

Payment online at tiny.utk.edu/sampleanalysis

Payment in office: Credit card, check payable to University of Tennessee, or exact cash.

†The University of Tennessee collects and summarizes soil sample data for research and extension education purposes. By submitting this sample you, or your agent, agree to this action.

Field crop codes

Lawn & garden codes are on lawn & garden submission sheet

AGRONOMIC CROPS		COMMERCIAL VEGETABLES (lbs/A)		WILDLIFE PLANTINGS		
Canola	CAN	Bean, Snap or Lima	BEAN	Brassicas (Kale, Rape, etc.)	BRAS	
Corn 100-125 Bu/A	CR100	Broccoli or Cauliflower	BROC	Cool season legumes (clovers)	CSL	
Corn 125-150 Bu/A	CR125	Cabbage	CAB	Warm season legumes (Cowpeas, Lablab, etc.)	WSL	
Corn 150-175 Bu/A	CR150	Cucurbits: Squash, Pumpkins, Cucumber, Cantaloupe, Watermelon	VC	Cool season grains (Oats, Wheat)	CSG	
Corn 175-200 Bu/A	CR175	Greens	GREEN	Warm season grains (Milo, Millet, Sunflower, etc.)	WSG	
Corn 200-225 Bu/A	CR200	Okra	OK	Improved Cover for Wildlife (Native Warm season grasses such as Switchgrass, Bluestems, etc.)	WILD	
Cotton	CT	Peas, Southern	PEAS			
Grain Sorghum	GS	Peppers (sweet or hot)	PEP			
Small Grain	SG	Potatoes, Irish	IPOT			
Soybean	S	Potatoes, Sweet	SPOT			
Small grain-Soybean Rotation	SGS	Sweet Corn	SWC			
Sunflower	SUN	Tomatoes	TOM			
Tobacco, Burley Burley Beds	TB BUTB					
Tobacco, Dark Dark Beds	DTB DATB					
Switchgrass for Biofuel Production	SWBIO					
Industrial Hemp (Hemp recommendations based on corn)	Hemp					
FORESTRY AND NURSERY		SPORTS TURF		FRUITS AND NUTS		
Commercial Nursery:		Athletic Fields:		COMMERCIAL		
Planted	NURE	Tall Fescue types	AFES	Apple	APPLE	HOME PLANTING H_AP
To be planted	NURT	Bermuda types	ABERG	Blueberry	BB	H_BB
Christmas Tree	ORCT	Golf course:		Brambles: Raspberry	CBR	H_R
		Bentgrass green	G_BENG	Blackberry/Dewberry		H_BD
		Bermudagrass green	G_BERG	Grape	GRAPE	GM
		Bluegrass fairway	G_BLUF	Peach & Nectarine	PEACH	H_PN
		Bermudagrass fairway	G_BERF	Tart Cherry & Plum	PLUM	H_CP
		Bluegrass tee	G_BLUT	Pear	PEAR	H_AP
		Bermudagrass tee	G_BERT	Pecan & other nuts	NUT	H_NP
				Strawberry		
				A.) Establishment	STE	
				B.) Maintenance	STM	H_SB
PASTURE/HAY/SILAGE (Warm Season)		PASTURE/HAY/SILAGE (Cool Season)		PASTURE/HAY/SILAGE (Legumes)		
Corn Silage 15-18T/A	CS15	Grass-legume Pasture		Alfalfa, Pasture & Hay		
Corn Silage 19-25T/A	CS19	Establish/renovate	PE	A		
Corn Silage >25T/A	CS25	Maintenance	PM			
Sorghum Silage Hybrid	SSH	Grass-legume Hay		Red or White Clover		
Grain Sorghum Silage	GSS	Establish/renovate	HE	Establishment	RC	
		Maintenance	HM	Maintenance	RCM	
Common or Hybrid Bermudagrass—		Grass Pasture (such as fescue)		Annual Lespedeza	LESP	
Bermuda pasture	BP	Establish/renovate	PGE	Sericea Lespedeza		
Bermuda Hay	BH	Maintenance	PGM	Establishment	SER	
		Grass Hay (such as fescue)		Maintenance	SERM	
		Establish/renovate	HGE			
		Maintenance	HGM			
Switchgrass, Bluestems, etc. for Forage Production	NWSG	Timothy or Orchardgrass				
Summer Annual Grass or Soy- bean/ Millet Hay	SAG	Establish/renovate	TIME			
		Maintenance	TIMM			
		Small grain and/or Ryegrass				
			SGR			
		Small grain with legume				
			SGRL			
				MISCELLANEOUS		
				Fish Pond	POND	
				Ginseng	GIN	
				Sweet Sorghum Molasses	SSS	