

## Lawn and Garden Soil Submission Sheet

2020

Name: \_\_\_\_\_

Address: \_\_\_\_\_

City: \_\_\_\_\_ State: \_\_\_\_\_ Zip: \_\_\_\_\_

County (soil is from) \_\_\_\_\_ †

Phone: \_\_\_\_\_

Email: \_\_\_\_\_

Please print legibly

### SPPC USE

Amount: \$ \_\_\_\_\_ Date: \_\_\_\_\_

Cash \_\_\_\_\_ Bill to: \_\_\_\_\_

Check# \_\_\_\_\_ CC Approval #: \_\_\_\_\_

Receipt# \_\_\_\_\_ Online order#: \_\_\_\_\_

payment may also be made on-line using a payment  
link at: [SoilLab.Tennessee.edu](http://SoilLab.Tennessee.edu)

*We need at least **one heaping full cup** of soil for nutrient test, **two cups** for multiple tests.*

Sample Name (you give this)	Planting Options (Please use crop codes, see below)				Nutrient Test†	Organic Matter	Soluble Salts	Texture (USDA)	Lab #
	Plant 1	Plant 2	Plant 3	Plant 4	\$15	\$15	\$10	\$30	SPPC Use Only

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

### Common lawn and garden codes.

*More options are available on the crop code sheet*

Option	Code	Option	Code	Option	Code
<b>Lawn</b>		<b>Ground Covers</b>	ORGC	<b>Flowers</b>	
Fescue, Bluegrass, Ryegrass	L	<b>Shrubs</b>		Perennials	FP
Bermuda, Zoysia	LB	Acid Loving	ORALS	Annuals	FA
<b>Garden</b>	G	Non-acid loving	ORNAS	Spring bulbs	SB
General vegetable garden		<b>Shade Trees</b>	ORST	Summer/Fall bulbs	FSB
(Includes corn, tomatoes, peppers, greens, and vine crops)		<b>Fruit/Nut Trees</b> Please see crop code sheet		Roses	Rose
				<b>Berries</b> Please see crop code sheet	

Soil sampling and shipping instructions can be found at [SoilLab.Tennessee.edu](http://SoilLab.Tennessee.edu).

**Place soil boxes securely padded in a sturdy shipping box,** as to not rattle. Mailing bags/envelopes will crush sample boxes. Protect sheet and check from sample.

Make checks out to 'University of Tennessee'. Do not send cash in the mail.

†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.

Programs in agriculture and natural resources, 4-H youth development, family and consumer sciences, and resource development.

University of Tennessee Institute of Agriculture, U.S. Department of Agriculture and county governments cooperating.

UT Extension provides equal opportunities in programs and employment.

# Soil, Plant & Pest Center

## Additional Turf, Lawn, and Garden Crop Codes

### COMMERCIAL VEGETABLES

Bean, Snap or Lima	BEAN
Broccoli or Cauliflower	BROC
Cabbage	CAB
<b>Cucurbits:</b> Squash, Pumpkins, Cucumber, Cantaloupe, Watermelon	VC
Greens	GREEN
Okra	OK
Peas, Southern	PEAS
Peppers (sweet or hot)	PEP
Potatoes, Irish	I POT
Potatoes, Sweet	SPOT
Sweet Corn	SWC
Tomatoes	TOM

### FRUITS AND NUTS

	COMMERCIAL	HOME
Apple	APPLE	H_AP
Blueberry	BB	H_BB
<b>Brambles:</b> Raspberry		H_R
Blackberry/Dewberry	CBR	H_BD
Grape	GRAPE	GM
Peach & Nectarine	PEACH	H_PN
Tart Cherry & Plum	PLUM	H_CP
Pear	PEAR	H_AP
Pecan & other nuts	NUT	H_NP
Strawberry		
A.) Establishment	STE	H_SB
B.) Maintenance	STM	

### SPORTSTURF

#### Athletic Fields:

Tall Fescue types	AFES
Bermuda types	ABERG

#### Golf course:

Bentgrass green	G_BENG
Bermudagrass green	G_BERG
Bluegrass fairway	G_BLUF
Bermudagrass fairway	G_BERF
Bluegrass tee	G_BLUT
Bermudagrass tee	G_BERT

### FORESTRY AND NURSERY

#### Commercial Nursery:

Planted	NURE
To be planted	NURT
Christmas Tree	ORCT

### MISCELLANEOUS

Fish Pond	POND
Ginseng	GIN
Sweet Sorghum Molasses	SSS

If not listed , please write the crop name