



**Simply Soil Testing**  
 20312 Lafayette Rd, Burlington, WA 98233  
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 Phone: (360) 202-1086  
**Soil Sample Submission Sheet**

Mailing Address (please print)

Name \_\_\_\_\_ Phone \_\_\_\_\_  
 Address \_\_\_\_\_  
 City, State \_\_\_\_\_ Zip \_\_\_\_\_  
 Date \_\_\_\_\_ Email\* \_\_\_\_\_

Check if you would like organic, rather than conventional fertilizer recommendations.

\* In order to expedite reporting of results, please provide an email address. Otherwise, results will be sent by US mail.

Fill in all requested information, using one line per sample and additional sheets for more than 8 samples.

Sample No.	Lab use only	Sample ID	Plant Code (see page 2)	Test ID, S1-M1 (see below)	Fee (see below)
1					
2					
3					
4					
5					
6					
7					
8					

**Order Total:**

**Please enclose your check made payable to Simply Soil Testing with your order.**

Test ID's (S1 - S5, T1, M1)	Fee
<b>S1 Basic soil test.</b> Includes pH, lime requirement, potassium (K), phosphorus (P), calcium (Ca), magnesium (Mg), soluble salts and fertilizer recommendations.	<b>\$12.00</b>
<b>S2 Basic soil test with Organic Matter.</b> Same as the S1, plus a determination and interpretation of the organic matter content in the soil.	<b>\$16.00</b>
<b>S3 Basic soil test with Zn, Mn, Cu and Fe.</b> Same as S1, plus a determination and interpretation of the zinc, manganese, copper and iron content of the soil.	<b>\$16.00</b>
<b>S4 Basic soil test with Sulfur and Boron.</b> Same as S1, plus a determination and interpretation of the sulfur and boron content of the soil.	<b>\$18.00</b>
<b>S5 Full Soil Test.</b> Same as S1, plus a determination and interpretation of the organic matter, S, B, Zn, Mn, Cu and Fe content of the soil.	<b>\$24.00</b>
<b>T1 Soil texture.</b> Percentage of clay, silt, sand and gravel in the soil, and classification of the soil type.	<b>\$12.00</b>
<b>M1 Heavy metal testing.</b> Measures the levels of lead, cadmium and arsenic in the soil, and interprets the results as being safe or possibly unsafe.	<b>\$18.00</b>

## Important Information for Sample Collection and Submission

Make sure that your samples are representative of your yard, garden or field. To do this, take at least 5 samples from the area to be tested and mix them to form a composite. If your garden or field has areas with different soil texture, color or fertilization history, they should be sampled separately.

### Collecting Samples:

1. Scrape off surface residue/litter.
2. Sample from the soil surface to the depth of tillage - usually 6-8 inches for cultivated crops and 3 inches for turf.
3. Take a minimum of 5 samples and combine them in a clean container. One common sampling method is to sample in a "W" pattern, with a sample at each point. Mix the soil thoroughly.
4. Place about 1 cup in a plastic bag or other container. Mark the bag with a sample description or ID.

### Sending the Samples

1. Enter the sample description that is written on the sample bag in the sample ID column. Use a separate line for each sample.
2. Enter the test ID for the desired test.

3. If you would like lime and fertilizer recommendations, enter a plant code for each sample (see below).
4. Enter the test fee and add up the costs for all samples.
5. Include the submission form and a check payable to "Simply Soil Testing" in the package with your samples. Checks written in any other names will NOT be honored and returned and will cause avoidable delay in processing the samples.
6. Include the completed Soil Submission Sheet and the check or money order in the shipping box with the sample(s).

### Test results

1. A soil test report will be emailed / mailed to you within 5 to 10 days after your sample arrives.
2. *Although we make a sincere effort to make sure the test results are accurate, the liability of Simply Soil Testing is limited to the cost of the test only.*

## Plant Codes for Amendment Recommendations

### Home Garden / Landscape

- 01 Vegetable Garden
- 02 Flowers, Herbs & Rose
- 06 Fruit Tree (established)
- 07 Fruit Tree (new planting)

### Fruit

- 08 Blueberries
- 09 Raspberries & blackberries
- 10 Cranberries
- 11 Grapes
- 12 Strawberries

### Turf / Trees

- 03 Existing Lawn
- 04 New Lawn (unplanted)
- 05 Nursery (write in tree type on form)

### Field Crops

- 33 Alfalfa
- 34 Field Corn
- 35 Hay & Pasture (topdress)
- 36 Oats
- 37 Soybeans
- 38 Wheat
- 39 Legumes
- 40 Hops

### Vegetables

- 13 Asparagus
- 14 Beets, Swiss Chard
- 15 Cauliflower, Cabbage
- 16 Carrots, Parsnip
- 17 Celery
- 18 Eggplant
- 19 Gourds (ornamental)
- 20 Lettuce, Endive, Escarole
- 21 Melons, Cucumbers
- 22 Onions, Leeks
- 23 Peas
- 24 Peppers
- 25 Potatoes
- 26 Pumpkins, Squash
- 27 Radishes
- 28 Rutabagas, Turnips
- 29 Snap Beans
- 30 Sweet Corn
- 31 Spinach
- 32 Tomatoes

- 99 Other (write on form)