



## SOIL & PLANT NUTRIENT LABORATORY

### COMPOST INFORMATION SHEET

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

Company name: \_\_\_\_\_

Address: \_\_\_\_\_ LAB ID: \_\_\_\_\_

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

Email \_\_\_\_\_

Sample Identification: \_\_\_\_\_ County: \_\_\_\_\_

Compost Type:      Leaf Compost              MSW Compost              Manure Compost

Other: (specify) \_\_\_\_\_

#### TEST(S) REQUESTED:

\_\_\_\_\_ **TOTAL NUTRIENT ANALYSIS** - Total N, P, K, Ca, Mg, Na, Al, Fe, B, Cu, Mn, Zn ..... \$32.00  
(For material to be used as a nutrient source)

\_\_\_\_\_ **GENERAL QUALITY ANALYSIS** - pH, soluble salts, Nitrate-N, P, K, Ca, Mg, Na, Cl ..... \$32.00  
(For material to be used directly as part of a growth medium)

\_\_\_\_\_ **VOLATILE SOLIDS** - Organic matter, moisture and pH .....\$15.00

\_\_\_\_\_ **COMPLETE ANALYSIS** – Includes all of the above plus C:N ratio ..... \$79.00

\_\_\_\_\_ **BULK DENSITY** .....\$10.00

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#### HOW TO SAMPLE:

1. Collect sample in a clean gallon-size plastic bag. Half a gallon of sample is needed for analysis.
2. Enclose the COMPLETED information sheet and a check with the sample. Ship via First Class mail or UPS to the MSU Soil & Plant Nutrient Lab.

\_\_\_\_\_ paid              \_\_\_\_\_ charge