



COMPOST ANALYSIS PRICE LIST

All tests conducted according to TMECC protocol

SERVICES

United States Composting Council Seal of Testing Assurance (USCC-STA)
Tier I & II Laboratory
Soil Analysis
Plant Analysis
Washington Department of Ecology
Certified Wastewater Analysis
Washington Department of Health Certified
Drinking Water Analysis

Certified Professional Soil Scientists

Zero Contamination Soil Sampling
GPS Site Selection and Sampling
GPS Mapping

Nutrient Management Plans

Professional Consulting \$125 per hour

**Please call for a quote on
special projects**

Test Group

C-1 Complete Compost (includes USCC STA pkg)	\$280
pH, EC, Moisture, OM%, Ash%, Total agronomic minerals, TN, TOC, C:N ratio, Soluble ions, CaCO ₃ %, Bioassay germination, CO ₂ & NH ₃ evolution, Sieve analysis, Inerts, Fecal coliform OR Salmonella , Trace metals (503 regulated), Bulk density	
C-2 USCC STA CTDS Package	\$225
pH, EC, Moisture, OM%, Ash%, Total agronomic minerals, TN, Bioassay germination, CO ₂ evolution Sieve analysis, Inerts, Fecal coliform OR Salmonella , Trace metals (503 regulated)	
C-3 State DOT	\$175
pH, EC, Moisture, OM%, Ash%, TN, TC, C:N ratio, Bioassay germination, CO ₂ evolution, Sieve analysis, Inerts	
C-4 Potting Media	\$175
pH, EC, Moisture, OM%, Available Macro & Micro nutrients, TOC, TN, C:N ratio, NO ₃ -N, NH ₄ -N, Bulk density, WHC	
C-5 Basic Compost Feedstock Test	\$75
pH, EC, Moisture, TN, TOC, C:N ratio, NH ₃ -N, P ₂ O ₅ , K ₂ O, Bulk density	
C-6 Compost Stability and Maturity	\$120
pH, EC, Moisture, TN, TOC, C:N ratio, NO ₃ -N, NH ₄ -N, CO ₂ evolution, Bioassay germination	
C-7 Total Agronomic Minerals	\$75
Moisture, TN, TOC, C:N ratio, P ₂ O ₅ , K ₂ O, Ca, Mg, Na, S, B, Zn, Mn, Cu, Fe	

Test Group

C-8 EPA 40 CFR part 503 Metals	\$90
Moisture, As, Cd, Co, Cr, Cu, Hg, Mo, Ni, Pb, Se, Zn	
C-9 Soluble Ions	\$75
Moisture, NO ₃ -N, NH ₄ -N, Cl, SO ₄ -S	
C-10 Sieve and Man Made Inert Count	\$65
Moisture, 2", 1", 0.625", 0.375", 0.25", #5 sieves, % plastic, % metal, % glass, % sharps	
C-11 Solvita CO₂ and NH₃ Index	\$50
C-12 CO₂ and NH₃ Evolution (TMECC 05.08B)	\$75
C-13 Bioassay Germination Test	\$100
Percent germination and plant vigor, Cucumber, 1:1 compost/vermiculite	
C-14 Bioassay Herbicide Test	\$125
14-day Red Clover assay reports percent germination, vigor and appearance. Indicates presence of clopyralid like herbicide down to 25 ppb (mg/kg dry wt.)	
C-15 Compost Biology Assay	\$225
Analysis conducted by Micro Matrix Active and total, fungi, active and total bacteria, protozoa. Ratios and interpretations.	
C-16 Pathogens	
Fecal Coliforms MPN	\$125
 Add E. Coli MPN	\$25
 Salmonella	\$70