

Compost Analysis
Agricultural Service Laboratory
171 Old Cherry Road / Clemson, SC 29634 Phone: 864-656-2068 Fax: 864-656-2069 http://www.clemson.edu/agsrvlb

LAB USE ONLY

Lab No.

Name:		Date Sampled:			
	npany Name:				
Add	ress:				
City:				Zip Code: _	
Account:		Phone Number: _()			
Ema	iil:				
Sample Label:		Select Analysis	In-State- Cost	Out-of- State	Enter Cost
	Type of Compost (Check One):	☐ Standard	\$25.00	\$50.00	
01	☐ Unfinished (age in weeks)	☐ Special	\$40.00	\$80.00	
02	☐ Finished (turnings cause no rise in temp)☐ Other	☐ Carbon/Nitrogen	\$10.00	\$20.00	
		☐ Bulk Density	\$10.00	\$20.00	
		☐ Nitrate Nitrogen	\$10.00	\$20.00	
	Intended Use (Check One):	☐ Mailed Report	\$3.00	\$3.00	
01	☐ Landscape Mulch			Total	
02	☐ Potting Media				
03 04 05	☐ Nursery Bed Amendment☐ Home Garden Amendment☐ Turf Topdressing/Establishment	Standard Analysis includes percent moisture, total nitrogen, total carbon, carbon:nitrogen ratio, pH, organic matter, and soluble salts. (Requires 1 pint of sample).			
06 07	☐ Agricultural Soil Amendment☐ Other	Special Analysis includes the standard analysis listed above plus ammonium, nitrogen and total digestible phosphorus, potassium, calcium, magnesium, sulfur, zinc, copper, manganese, iron, and sodium. (Requires 1 pint of sample).			
		Bulk Density requires 2 quarts of sample. All other tests require 1 pint.			
Extension Approval: Make checks payable to Clemson University		Check Number:			