



US COMPOSTING COUNCIL

Seal of Testing Assurance

Athens-Clarke County Classic City Compost
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Winterville
GA 30683

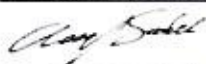
Date Sampled/Received: 10 Nov. 20 / 11 Nov. 20

Product Identification
Compost

COMPOST TECHNICAL DATA SHEET

LABORATORY: Soil Control Lab; 42 Hangar Way; Watsonville, CA 95076 tel: 831.724.5422 fax: 831.724.3188			
Compost Parameters	Reported as (units of measure)	Test Results	Test Results
Plant Nutrients:	%, weight basis	Not reported	Not reported
Moisture Content	%, wet weight basis	47.9	
Organic Matter Content	%, dry weight basis	50.0	
pH	units	7.24	
Soluble Salts <i>(electrical conductivity EC_s)</i>	dS/m (mmhos/cm)	3.2	
Particle Size or Sieve Size	maximum aggregate size, inches	0.38	
Stability Indicator (<i>respirometry</i>)			<i>Stability Rating:</i>
CO ₂ Evolution	mg CO ₂ -C/g OM/day	0.95	Very Stable
	mg CO ₂ -C/g TS/day	0.48	
Maturity Indicator (bioassay)			
Percent Emergence	average % of control	100.0	
Relative Seedling Vigor	average % of control	87.8	
Select Pathogens	PASS/FAIL: per US EPA Class A standard, 40 CFR § 503.32(a)	Pass	<i>Fecal coliform</i>
		Pass	<i>Salmonella</i>
Trace Metals	PASS/FAIL: per US EPA Class A standard, 40 CFR § 503.13, Tables 1 and 3.	Pass	<i>As, Cd, Cr, Cu, Pb, Hg</i> <i>Mo, Ni, Se, Zn</i>

Participants in the US Composting Council's Seal of Testing Assurance Program have shown the commitment to test their compost products on a prescribed basis and provide this data, along with compost end use instructions, as a means to better serve the needs of their compost customers.

Laboratory Group: Nov20B	Laboratory Number: 110287-1/1
Analyst: Assaf Sadeh	 www.controllabs.com