



<p><i>Since 1932</i> McFarlane's Bark</p>	<p>503-659-4240 <i>mcfarlanesbark.com</i></p>			<p>The Earthfort Company lab analysis may be obtained at your request; bacterial and fungal report performed 7/9/2024</p>	<p>Compo-Stuff meets City of Portland specs and ODOT</p>	<p>Pacific Agricultural Lab results on herbicides and pesticides performed 8/1/2024</p>
<p>Compo- Stuff</p>						
Compost Parameters	Reported as (units of measure)	Jan ~ 2026	Dec ~ 2025	Nov ~ 2025	Oct ~ 2025	Sept ~ 2025
Moisture Content	%, wet weight basis	49.6	56.1	52.2	49.6	53.3
Organic Matter Content	%, dry weight basis	56.6	55.2	62.1	64.4	62.4
pH	units	7	7.11	8.01	8.12	7.98
Soluble Salts	dS/m (mmhos/cm)	0.92	0.85	1.4	1.7	1.6
Particle Size/Sieve Size	% under 9.5 mm, dw basis	2.7	4.7	4.1	2.9	9.8
Stability Indicator (respirometry)						
Inert Material	Compo-Stuff May Contain Up To 1% Non Organics: Plastic ~ Glass ~ Metal ~ Sharps					
CO2 Evolution	mg CO2-C/g OM/day	1.6	2.2	2.2	1.8	2
	mg CO2-C/g TS/day	0.93	1.2	1.4	1.1	1.3
Maturity Indicator (bioassay)						
Percent Emergence	average % of control	93.0	100.0	100.0	100.0	100.0
Relative Seedling Vigor	average % of control	100.0	100.0	100.0	100.0	100.0
Select Pathogens Salmonella (Bacteria)	PASS/FAIL	Pass	Pass	Pass	Pass	Pass
Fecal coliform	PASS/FAIL	Pass	Pass	Pass	Pass	
Trace Metals~As,Cd,Cu,Pb,	Hg,Mo,Ni,Se,Zn PASS/FAIL	Pass	Pass	Pass	Pass	Pass