



**Country Oaks**  
Landscape Supply

## SUGGESTED COMPOST APPLICATION RATES

Application	Application Rates Compost Depth/ Ratio	Soil/Media Inclusion (Percent)	Procedure
<b>Soil Incorporation "In Ground"</b>			
Garden Bed Establishment/Renovation	1-2"	20-33	Apply and incorporate to depth of 6-8"
Tree/Shrub Backfilling	1:2-3 Compost/Soil	25-33	Blend compost with soil from planting hole
Turf Establishment Renovation	1-2"	20-33	Apply compost and incorporate to depth of 6-8"
Turf Topdressing	1/4-1/2"	N/A	Aerate, apply and rake into soil surface
Topsoil Manufacturing/Reclamation	2-3"	20-33	Completed on job site by applying compost and incorporating, or by blending with stockpiled soil using bucket and screener to blend
Agriculture	Various		Apply and incorporate to depth of 6-10"
Field Nursery Production	1-2"	N/A	Apply compost and incorporate to depth of 6-10"
Nursery Bed Production	1-2"	N/A	Apply compost and incorporate to depth of 6-10"
<b>Soil Cover "On Ground"</b>			
Mulching	2-3"	N/A	Apply around main leader of stem; avoid direct contact with stem
Erosion Control	3/4-1" (if seeded)	N/A	Apply 1-2" of compost on up to 2:1 slopes, seed if desired
Soil Blanket Erosion Control	1 1/2-2" (left unseeded)		
Sediment Berm	1'x2'-1.5'x3' (Height x Width)	N/A	Construct berm of 1-1.5' high x 2-3' wide at the top or base of slopes, seed if desired. May be used in conjunction with a compost blanket
<b>Media Component</b>			
Topsoil Manufacturing	2-3"	20-33	Completed on job site by applying compost and incorporating, or by blending with stockpiled soil using bucket and screener to blend
Growing Media	N/A	20-50	Blend with other growing media components

Contact us for pricing based on your specific needs.

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[www.CountryOaksLandscapeSupply.com/compost](http://www.CountryOaksLandscapeSupply.com/compost)