



*Cost effective  
composting solutions  
for green waste, food  
waste and biosolids for  
smaller communities*

# Transform Aerated Bunker Composting



**Transform  
Compost  
Systems**

[transformcompostsystems.com](http://transformcompostsystems.com)

# Four simple steps to sustainable organics management

## Step 1

Blend food waste, green waste, biosolids and other bulking agent as required in the Supreme EnviroProcessor for 5-10 min



## Step 2

Place blended product into the aerated bunker. Moisture requirement – 55 to 65 C. Cover with finished compost for odor control.



## Step 3

Compost for 4-6 weeks, monitor temperatures, and mix material once during process



Compost Aeration Manager			
Compost 1		Compost 2	
Temp	59.2	61.3	Temp
Moist			Moist
PH			PH
Compost 3		Compost 4	
Temp	60.4	61.9	Temp
Moist			Moist
PH			PH
Compost 5		Compost 6	
Temp	60.5	59.9	Temp
Moist			Moist
PH			PH

## Step 4

Cure for a minimum of 30 days, using Compostex covers to protect compost, then screen to produce the final product.



**Compost is used to improve the quality of your soil**



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*Turning Waste Into An Opportunity*

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