How To OMDOST

A compost bin is actually a **habitat** for compost "D.O.ers" (**Decomposing Organisims**). Layer the right amounts of **air, water, and food**, and they will produce rich compost.

Water

 $\mathbf{O}_{\mathtt{x}\mathtt{y}\mathtt{gen}}$

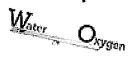
Nitrogen

Carbon

Balance these inputs for successful compost!



Too much water will make your compost slimy and smelly.



Too much air will dry the bin and bring composting to a halt.

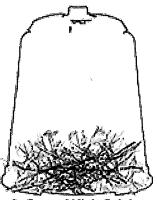


Too much nitrogen (greens) will make your compost smelly.

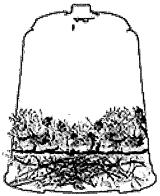


Too much carbon (browns) will slow composting.

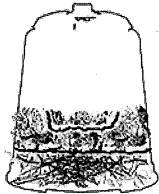
How to Lasagna Layer



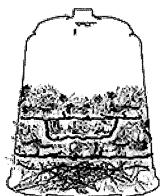
 Start With Sticks 6" of criss-crossed sticks ensures airflow, just like when building a fire.



2. Add Browns
Add a layer of leaves or other carbon materials - higher on the sides, lower in the middle (bowl-shaped).



3. Add Greens
Add grass clippings, food
scraps or other nitrogen
materials in a thin layer
in the "bowl."



4. Cover the Greens
Add a 1-2" layer of
browns - enough to
completely cover the
greens.

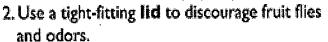


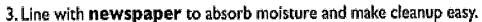


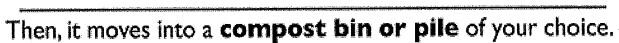
O Where To OMDOST

Composting begins in your kitchen.

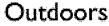
 Pick a container that's the right size to hold the amount of food scraps you produce.

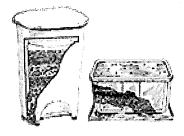


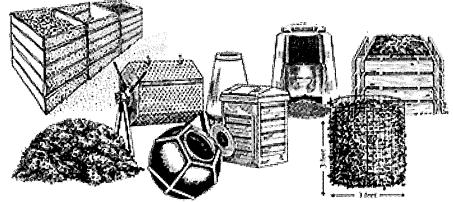




Indoors







Amount of Scraps
Set-up Property Size
Cost
Cost
Maintenance

My Perfect Compost Bin

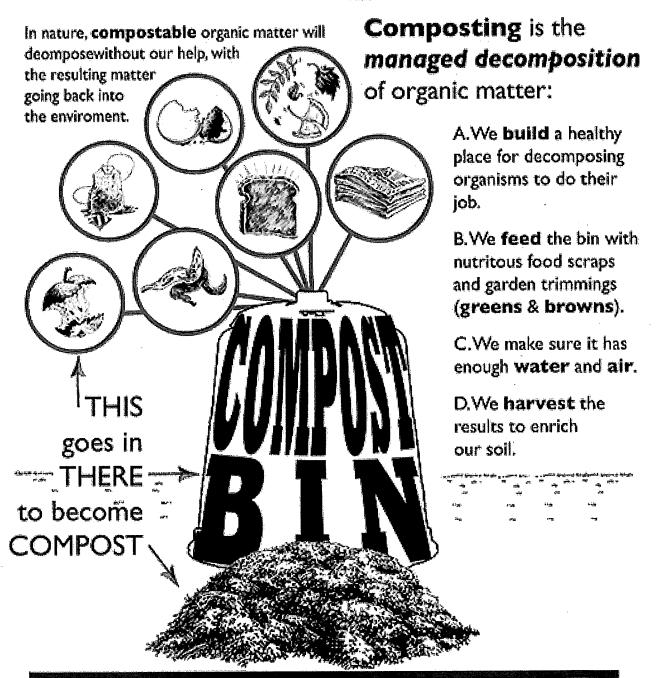
Whether you place you bin in the sun or in the shade,* by your back door or on the back forty, the **best place** for a compost bin is where you **will remember to use** it best.

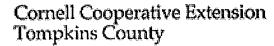
*Sun versus shade placement only impacts moisture level. Sunny bins may dry out, shady bins may get too wet.





O What Is OMPOST









How To OMDOST

A compost bin is actually a **habitat** for compost "D.O.ers" (**Decomposing Organisims**). Layer the right amounts of **air, water, and food**, and they will produce rich compost.

 $W_{
m ater}$

Oxygen

Nitrogen

Carbon

Balance these inputs for successful compost!



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Too much air will dry the bin and bring composting to a halt.

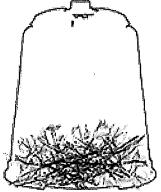


Too much nitrogen (greens) will make your compost smelly.

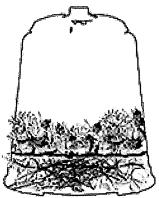


Too much carbon (browns) will slow composting.

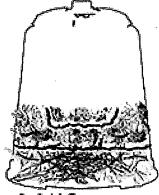
How to Lasagna Layer



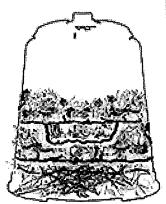
 Start With Sticks 8" of criss-crossed sticks ensures airflow, just like when building a fire.



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 Cover the Greens
 Add a 1-2" layer of browns - enough to completely cover the greens.

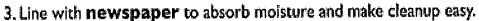


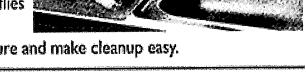


O Where To OMDOST

Composting begins in your kitchen.

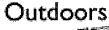
- 1. Pick a **container** that's the right size to hold the amount of food scraps you produce.
- 2. Use a tight-fitting **lid** to discourage fruit flies and odors.

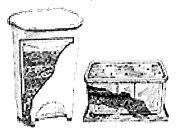


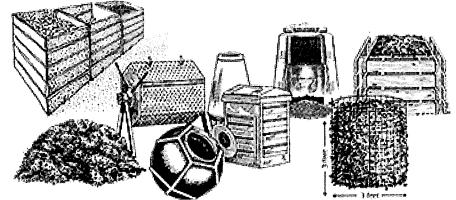


Then, it moves into a compost bin or pile of your choice.

Indoors







Amount of Scraps

Set-up Property Size

Cost

Maintenance



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