

Reduce Reuse Recycle



Pile



Bin



Tumbler

Piles should be 3 ft to a side optimally.

Vermicomposting is a good scalable option

<https://www.epa.gov/recycle/how-create-and-maintain-indoor-worm-composting-bin>

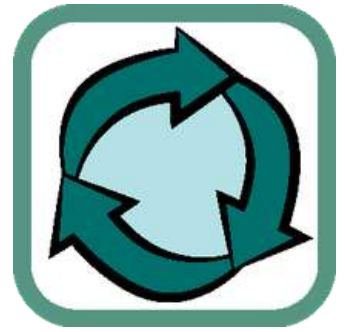


This bin is a little wet
worms like it drier!

NOTE:

Springtails and isopods in
the bin are not a problem
and help decomposition

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**If it rots, it composts, but
you may not want it in your soil - or your bin!**

Compost this

Vegetables, fruit and food
scraps
Yard waste - leaves, grass
clippings, twigs

Not this

OILS or DAIRY
pesticide/herbicide residue
Plastic
Metal
Glass

https://fieldreport.caes.uga.edu/wp-content/uploads/2025/08/C-816_6.pdf

Leave grass clippings on lawn (or compost it).

Use composted grass clippings, leaves, pruned plant parts, kitchen scraps to improve soils.

Locate plants to increase home energy efficiency. (eg trees on southwest side of house for shade)

Use landscape waste on site - mulch with newspaper.

Incorporate salvaged materials into landscaping.