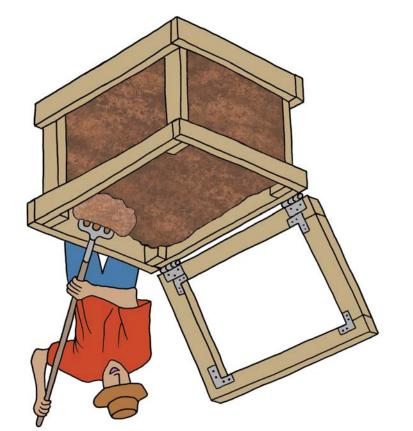


Ti Zi Woh Adintained?

Compost should be turned every 3 to 5 days and kept damp and warm. It should have even layers of wet and dry materials (leaves, twigs, etc. = dry; banana peels, apple cores, etc. = wet) to help with decomposition. With regular care it should be ready to use in about 3 months!

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> Written by Audrey Hunt Illustrations by Alex Dull



WHAT GOES INTO IT?

YES!

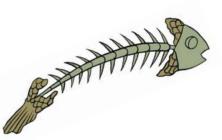
- Yard Waste: leaves, pine needles, straw, and deadflowers
- Fruits and Vegetables: skins, cores, any and all parts (don't forget to remove the stickers!)
- Coffee Grounds
- Eggshells
- Tea Bags (remove the string and tag)



NOI

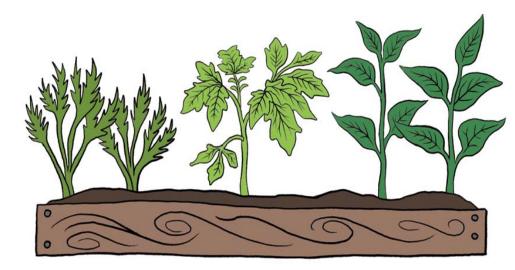
- Processed or Cooked Foods
- Meat, Fish, or Dairy Products
- Plastic





WHAT IS Compost?

Compost is organic matter that has been decomposed and recycled as a fertilizer and soil amendment. It forms as a result of the natural breakdown of organic material into fine particles by bacteria, fungi, insects, and animals that live in soil.



LI OQ FHM



Compost returns valuable

nutrients to the soil.





nutrients, and air. correct amount of moisture, soil can easily hold the It improves soil structure so

waste out of landfills. It keeps additional



break down without oxygen emissions: organic material in landfills Composting reduces greenhouse gas



and produce methane gas.



source of soil and groundwater pollution. fills reacts with metals. Toxic leachate is a is produced when organic matter in landand pollution from toxic leachate, which caused by runoff from chemical fertilizers Composting also reduces water pollution

the ecosystem like chemical fertilizer does. It produces natural fertilizer that won't harm



fertilizer there's no need to buy it. It saves money! By creating your own