

A DIRT SIMPLE SOLUTION TO CLIMATE CHANGE

CARBON GARDENING

What does compost have to do with climate change?



To ensure safe temperature levels, we know we need to pull CO₂ out of the air and store it in the soil - this is exactly what plants and soil life do! Healthy, well-hydrated plants living in rich, active soil will do this the best.

Try composting!

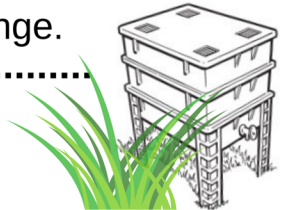
it stores water by helping soil act like a sponge and also provides nutrients to support a thriving soil ecosystem.

The more carbon we have in plants and soil instead of in the air, the more we slow down climate change.

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www.rrwatershed.org/rrflg
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