

Think Outside THE BOX



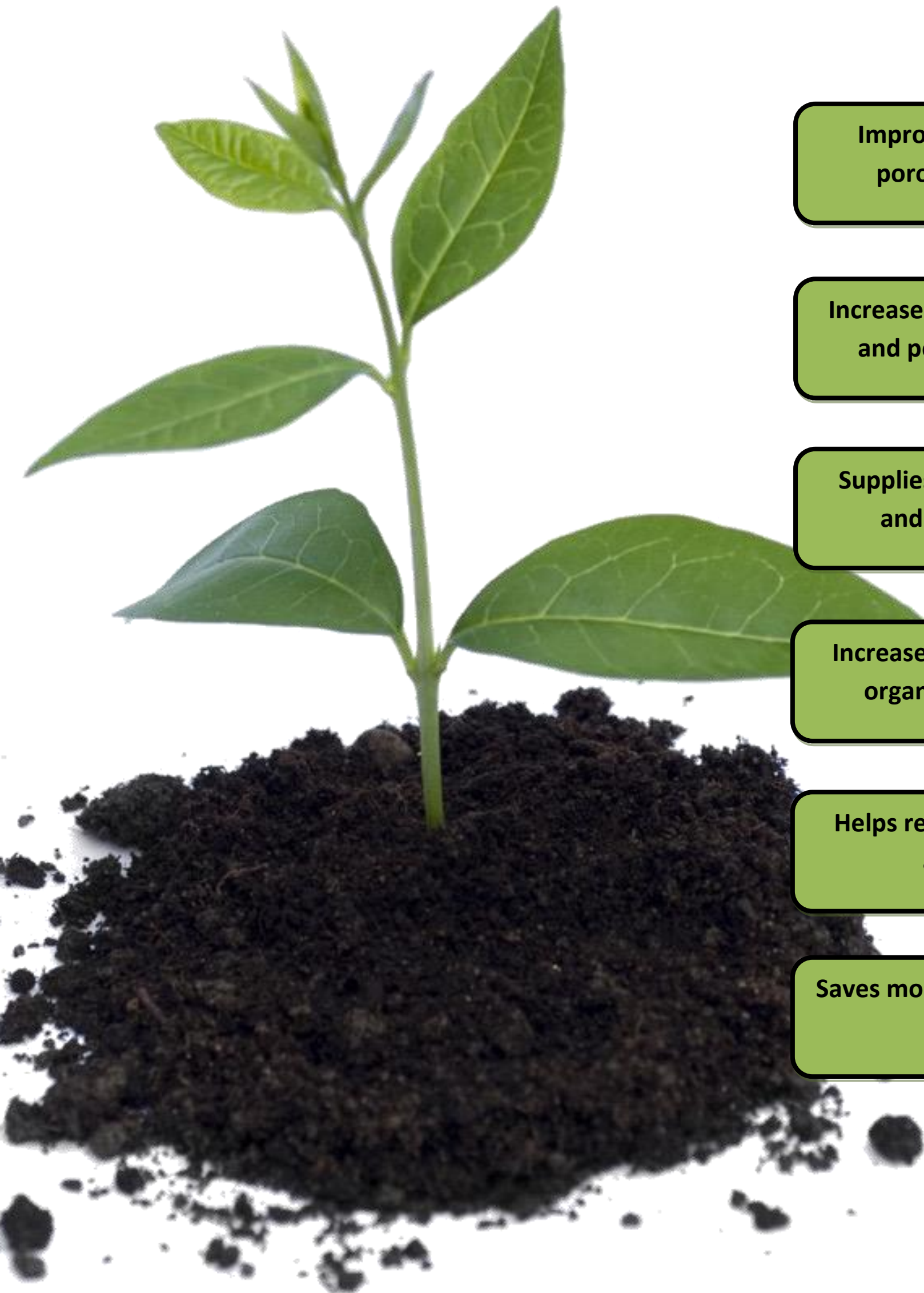
COMPOST!

- ✓ Fruit and vegetable peelings
 - ✓ Tea Bags
 - ✓ Coffee Grindings
 - ✓ Plant trimmings
 - ✓ Leaves
 - ✓ Egg Shells
- ✓ Shredded paper/newspaper
 - ✓ Straw

- ✗ Meat products and bones
- ✗ Dairy Products and fatty oils
 - ✗ Cat litter or dog feces
 - ✗ Large wood pieces
 - ✗ Weeds with set seeds
 - ✗ Ash
- ✗ Walnuts and Large Fruit Seeds
 - ✗ Citrus Fruit Insides

Think Outside **THE BOX**

The Benefits of **COMPOST!**



Improves soil structure,
porosity and density

Increases moisture retention
and permeability of soil

Supplies a variety of macro
and micro nutrients

Increases oxygen levels and
organic content in soil

Helps reduce pests, fungus,
and disease

Saves money on fertilizers and
mulching



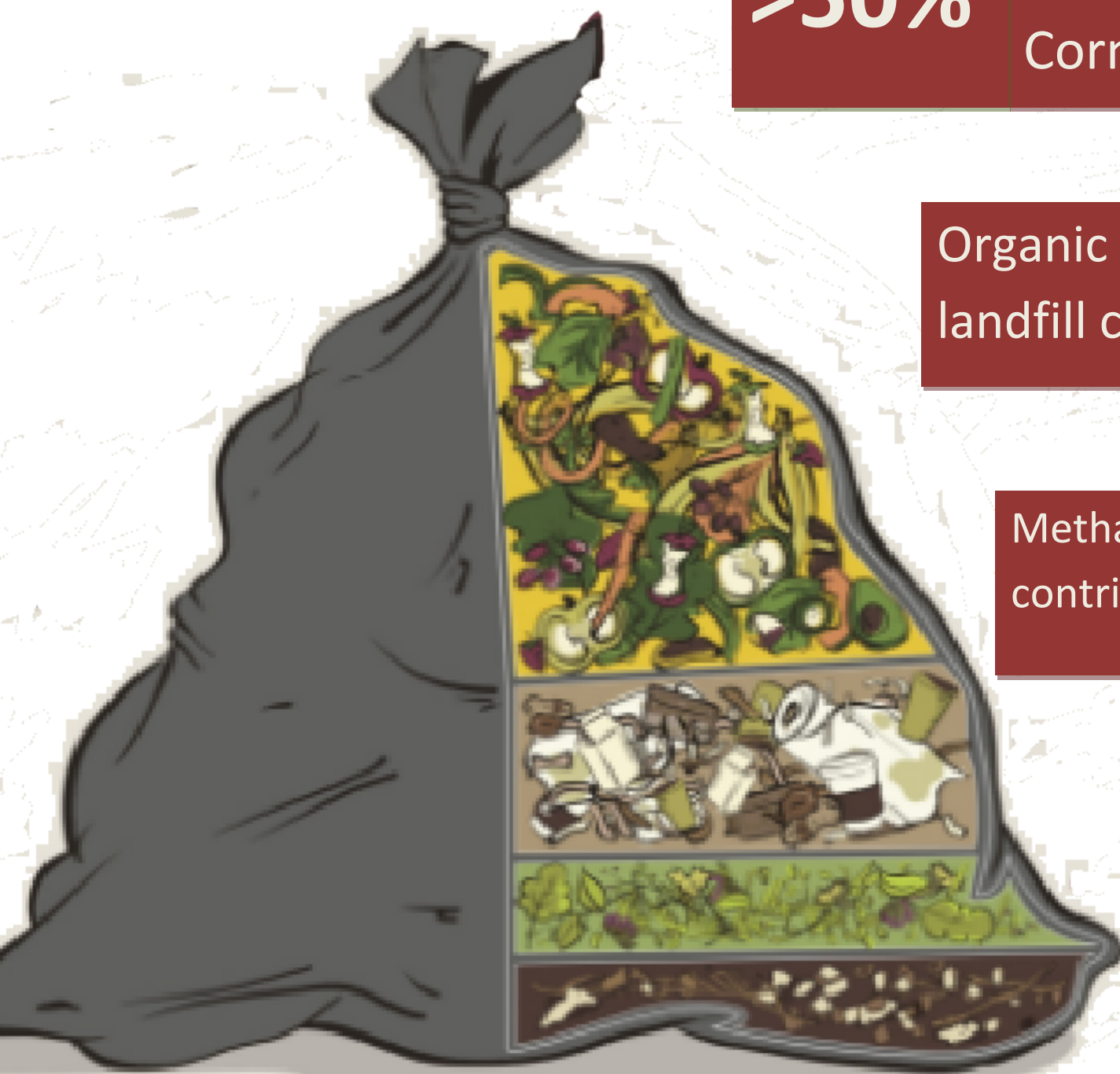
Think Outside the Box: Compost!

Composting is the aerobic decomposition of organic materials by microorganisms. It transforms raw materials into compost, a valuable soil conditioner.

One Person's Trash is...
...another's black gold

>50%

of curbside garbage in Cornwall is compostable.



Organic waste that goes to the landfill creates methane gas.

Methane is a greenhouse gas that contributes to climate change.

Methane gas is 25 times stronger than CO₂.

Compost, and Make a Difference!