Kitchen pail tips

- Empty food scraps into the yard debris roll cart often.
- Line kitchen pail with a Biodegradable Products Institute (BPI) certified compostable liner bag.



- Wrap food items, like meat and fish, in newspaper and store in the freezer until collection day.
- Wash kitchen pail in the dishwasher or by hand.

Roll cart tips

- Keep lid closed.
- Store the cart in the shade during warm weather.
- Line bottom
 of cart with
 newspaper or a
 paper bag to help
 absorb moisture.



- Layer food scraps in between the yard debris.
- Sprinkle baking soda in the roll cart to reduce odors and deter insects.
- Use soap and water to clean the roll cart after it is emptied.



Nearly 30 percent of residential garbage produced in our region is organic material that can be composted.

Composting food scraps creates a nutrient-rich soil enhancement and prevents carbon emissions that occur when food breaks down in the landfill.

Look inside for 3 simple steps to help you succeed in collecting food scraps.

Learn more

Hillsboro-Oregon.gov/Garbage

City of Hillsboro 150 E Main St, Hillsboro, OR 97123 503-681-6100 Hillsboro-Oregon.gov



Include the Food

with Yard Debris



Starting February 2020

Your guide to successful curbside food composting



Three easy steps



Place kitchen

kitchen pail in a convenient place.



2 Include all food scraps in the kitchen pail.



Emptyyour kitchen pail into
your yard debris cart.



What CAN be Included



Meat

Poultry

Fish and shellfish

Bones

Eggs and eggshells

Cheese and dairy products

Bread and baked goods

Pasta

Rice and other grains

Beans, nuts and seeds

Vegetables

Fruits

Fruit peels & cores

Table scraps

Plate scrapings

Spoiled food

Coffee grounds

Coffee filters

Tea bags

Food-soiled Paper

Grass clippings

Leaves

Plants

Pruned branches

Weeds

Leave it OUT

- Cat litter/Pet waste
- Coffee cups
- "Compostable" or "biodegradable" bags that are not BPI-certified
- "Compostable" or "biodegradable" takeout containers and utensils
- Corks
- Diapers
- Facial tissue
- Fast-food wrappers
- Glass
- Large amounts of grease or oil
- Liquids
- Metal
- Packaging
- Paper plates, cups and cartons
- Plastic bags
- Styrofoam
- Takeout containers
- Wax paper

