Reducing Your Single-Use Plastic Waste

By Beth Bollas, Ohio State University Extension

- **Store leftovers in reusable containers.** Or cover with 100% natural and environmentally friendly beeswax wraps or recyclable aluminum foil.
- **Replace disposable plastic shopping and produce bags with your own reusable ones.** Washable cotton produce and shopping bags are available or skip bags altogether if possible.
- 3 If you are a coffee fan, purchase reusable K-cups that, besides saving plastic, will also save you money. Use loose leaf tea with a tea strainer instead of teabags that are sealed with plastic. Compost the loose tea and coffee grounds in your compost bin.
- **Single-use plastic bottles have a big carbon footprint and most are not recycled.** Buy a good quality plastic, glass, or metal water bottle to be reused. Wash and refill after every use for handy rehydration and be sure to take a bottle with you when you go out.
- Take your own reusable containers to the bulk food store. Buying larger tubs (i.e. yogurt, sour cream) creates less plastic waste than smaller, single-use sizes, and it saves you money. The same savings apply for larger bags of snacks compared to the waste of the single-serving bags.
- Take your own cup/mug to the office and encourage coworkers to do the same. Strive for a Styrofoam free workplace by buying inexpensive, washable cups/mugs for guests or by asking guests to bring their own cup/mug to meetings.
- When ordering take out, skip the extra plastic by requesting that straws, silverware, and condiment and spice packets be left out. Use your own items instead.
- 8 Choose sturdy, washable plates, cups, and cutlery for your next party to be used over and over. In the long run it will save you money and reduce your plastic or paper waste.
- **9** Purchase sustainable toothbrushes, made of bamboo, cornstarch, metal, and recycled materials instead of plastic ones.
- Glass jars are great replacements for single-use plastic storage bags. They are easy to sanitize and are freezer safe. If freezing liquids, avoid overfilling the jar as this may cause it to break.