

SHERBORN RECYCLING
GUIDE



UPDATED
September 2019 by Sherborn
Recycling Committee

What can I recycle at the Sherborn Transfer Station?

Material

FOOD WASTE COMPOSTING

PAPER

GLASS METAL PLASTIC

TEXTILES

What?

- Fruit, vegetables, dairy products, meat, poultry (including eggs and shells) and fish
- Coffee grounds, filters, and tea bags
- Biodegradable bags, paper napkins, towels, and tissues

- All paper including paperboard (e.g., cereal, clean pizza boxes), corrugated cardboard
- Food debris must be removed (oil stains ok)
- Staples and tape may be left on
- Shredded paper must be IN STAPLED OR TAPED PAPER BAG!

- **All glass, metal, plastic containers must be empty**
- Labels and screw on tops (no corks) may be left on
- Deposit and non-deposit cans are accepted
- Metal food cans
- Aluminum foil and pie plates
- ALL plastic labeled with a triangle and recycling numbers 1 - 5, and 7; [NOT #6 which is STYROFOAM], including soda bottles, milk jugs, detergent bottles, yogurt containers, etc., as well as appropriately labeled rigid plastics

- Clean clothing (stained/torn ok), footwear (singles ok), handbags, belts, hats, scarves, undergarments, blankets, sheets, drapes, linens, pillows, and stuffed animals accepted. Place in textiles bin.

No-Nos

- No food liquids including soups, grease, or oil
- No compostable or non-compostable utensils, food wrappers, or containers
- No parchment or waxed paper

- **No gable-top waxed containers of any type**, e.g., no milk or juice cartons (place in trash)
- No aseptic brick-shaped milk, juice, or soup containers (place in trash)
- No cereal box liners or food
- No paper towels, tissues, or napkins (compost!)

- No window glass, dishes, glasses, Pyrex, ceramics, mirrors, light bulbs, or aerosol cans
- No paint or motor oil cans
- No metal or plastic clothes hangers
- No Keurig cups (K-cups) or other coffee pods
- **No plastic bags or wrappers**
- No Styrofoam

- No wet or mildewed items
- No oily rags
- No carpets or mattresses (**mattress recycling in separate container**)