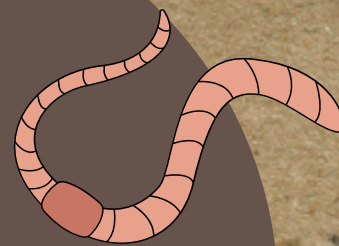


Vermicomposting



Worms can help us compost quickly! They like warm damp conditions and fresh delicious plant matter, and can add small particles to their stomachs. We can add worms as we need, and they don't like strong or spicy flavors or trash!



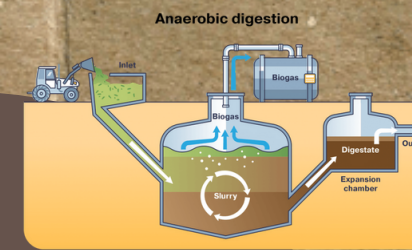
Aerobic Compost



Organic matter decays as part of its lifecycle, and when it has access to air and oxygen, it breaks down to carbon dioxide. Aerated compost piles break down organic matter from plants best, and can include worms, beneficial microbes, and cured cow manure. Balancing our carbon to nitrogen ratio is important, we want 2 "browns" for every "green". Be sure not to put trash in with the compost!



Anaerobic Digestion



Organic matter also decays in conditions without oxygen. Methane is a carbon biogas that is released from organic matter decaying without oxygen. With this method, this biogas is harvested in a collection balloon for combustion. Non-plant material can often be added to anaerobic digestors, and fresh cow manure can add microbes necessary for matter to be broken down. Water is essential for keeping air out of the system! Be sure to keep trash out too.



Landfill

It is important not to contaminate our composts with items that will not decay. Many materials can be recycled, but most plastic can only be thrown away. These resources will be shipped out of our community and will be difficult to impossible to be recovered

Hungry People



The first priority for pristine fresh produce is those who are hungry in our community. But no trash and nothing that is not pristine and fresh should go to people!



Help Keep Our Resources in Our Community!

Livestock & Pets - Chickens, Goats, Pigs, Pet Dogs etc



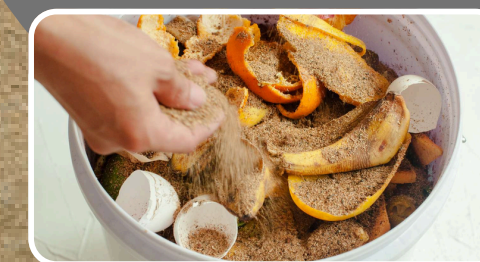
Feeding animals our fresh food waste is a great way to recover food waste resources and get secondary benefits. Meat that has not spoiled can be given to household pets like dogs, but be sure to avoid strong flavors and trash!

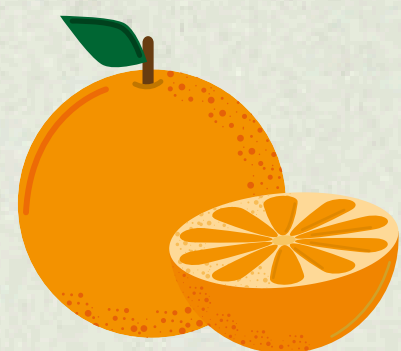


Bokashi Method

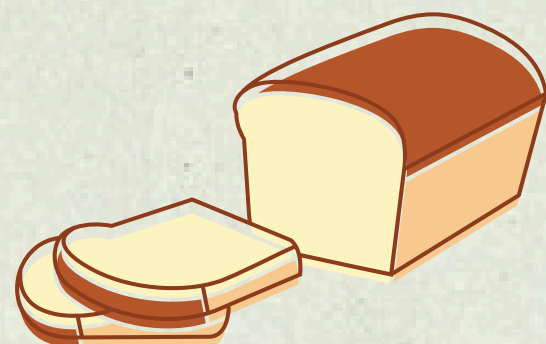


Bokashi also uses a closed environment to create fermentation conditions right for organic matter to decay. This includes adding a special wheat bran mixture that has beneficial microbes in it. These help us break down plant and non-plant matter as well, and produces a liquid that can be used as a garden fertilizer! Be sure not to include trash in this compost.

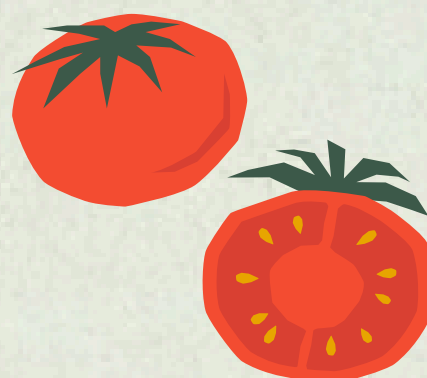




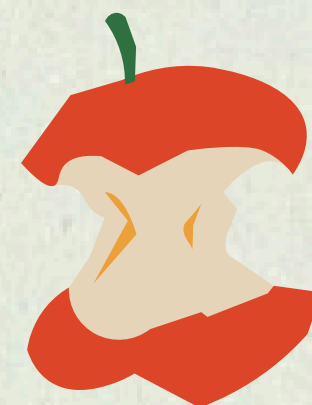
Citrus Fruits & Rinds



Bread & Buns



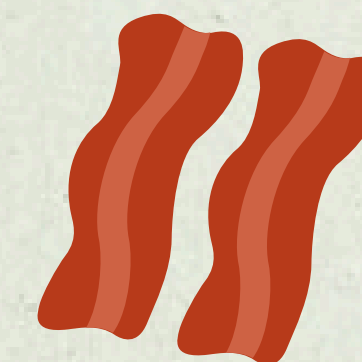
Tomatoes



Fruit cores and skins



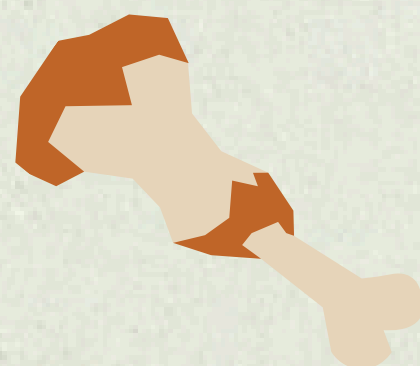
Potatoes and Peels



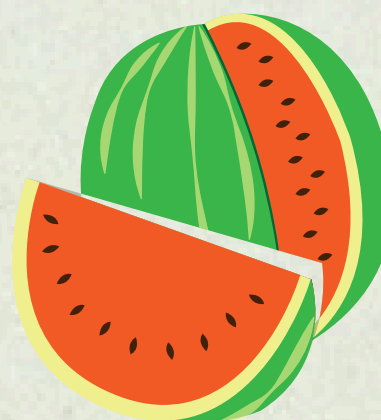
Bacon and Meats



Lettuce & Salad Greens



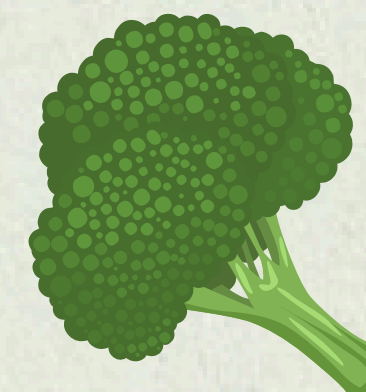
Meat Bones



Melons & Rinds



Tree Nuts & Peanuts



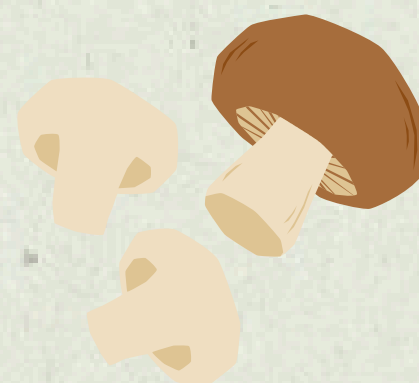
Broccoli



Squash and Pumpkins



Onions & Peels



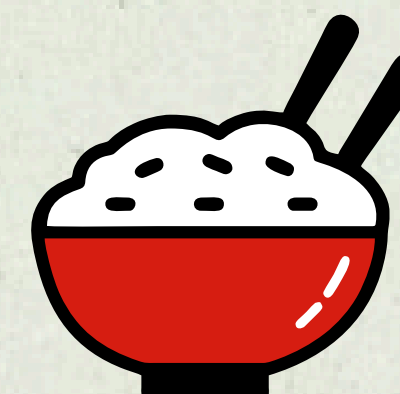
Mushrooms



Berries



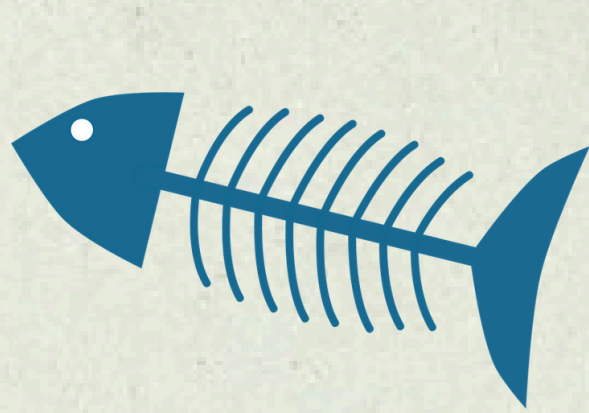
Avocado, Pits
& Rind



Rice and Grains



Cheese



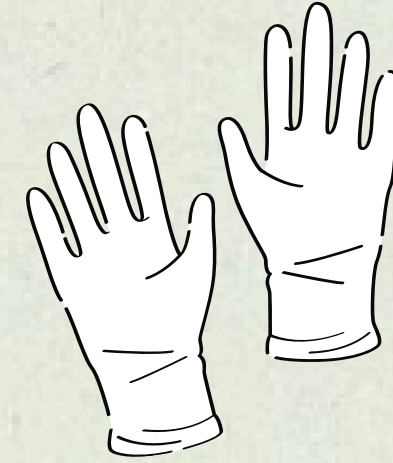
Fish Bones & Skins



Cigarette Butts



Tortillas & Frybread



Plastic Serving Gloves



Pet Waste



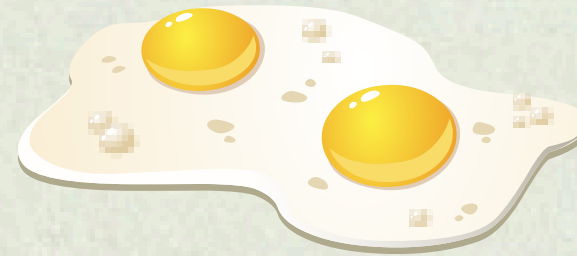
Dairy Milk



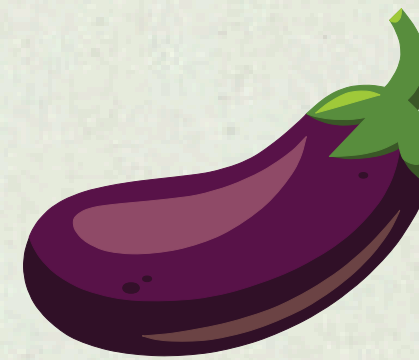
Cabbage &
Brussel Sprouts



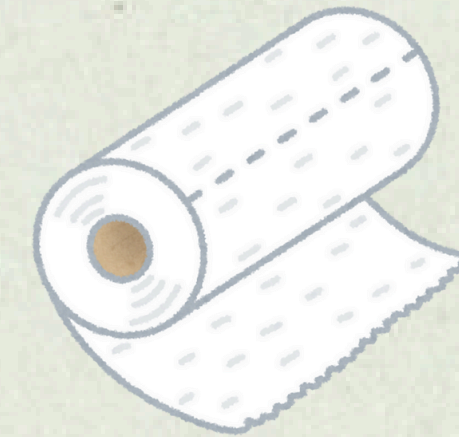
Plant Cooking Oil



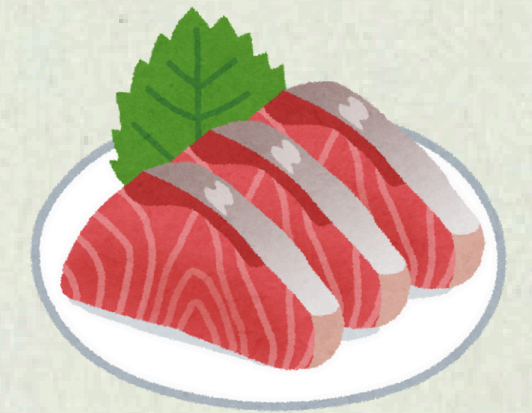
Cooked Eggs



Eggplant



Paper Napkins & Towels



Fish Meat



Pasta & Noodles



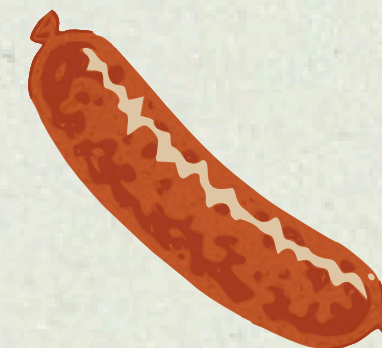
Coffee Creamer Cups



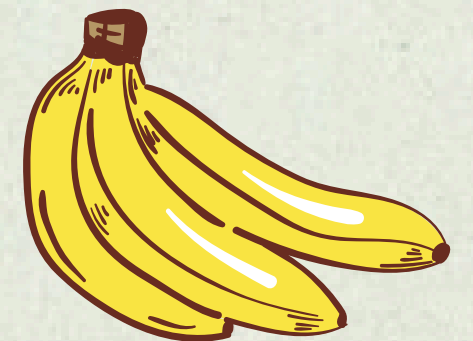
Meat Scraps



Single Use Plastic Utensils



Processed Meat Scraps



Banans & Peels



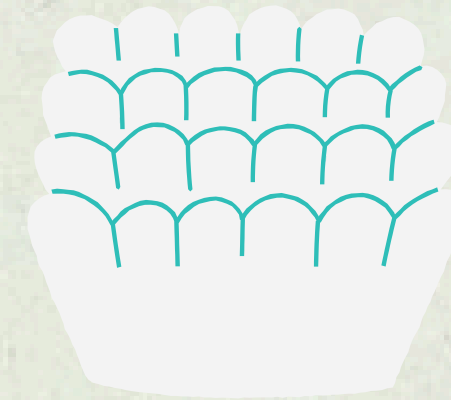
Eggshells



Dairy Yogurt



Plastic Single Use
Tableware



Paper Coffee Filters



Wood Chip & Shavings



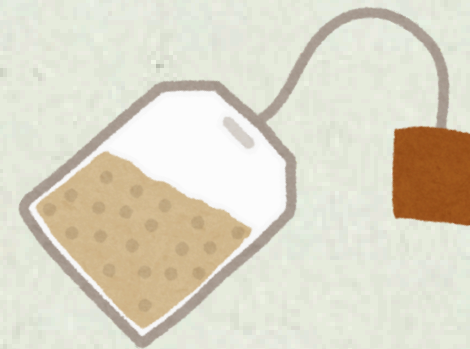
Wood Chip & Shavings



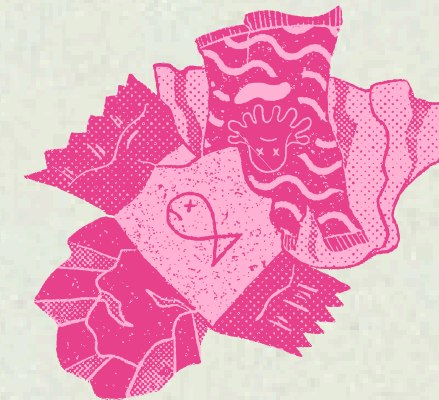
Paper Single Use Tableware



Root Vegetables



Non Plastic Tea Bags



Plastic Wrappers



Wood Chip & Shavings



Gravel & Sand



Pristine Fresh Produce



Garden Weeds



Coffee Grounds



Office & Scrap Paper



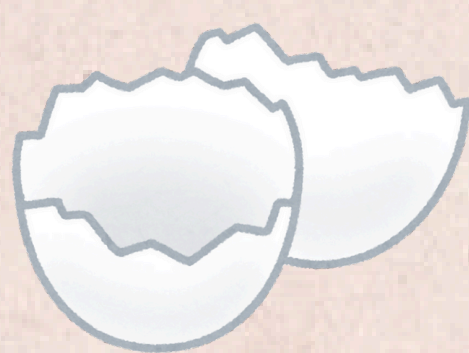
Wood Chip & Shavings



Gravel & Sand



Red Wiggler Worms



Eggshells



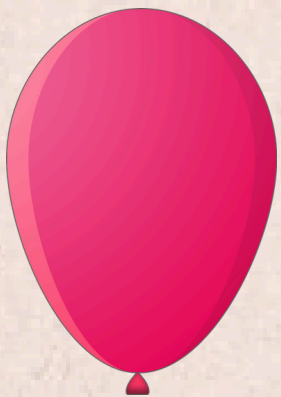
Eggshells



Charocoal & Wood Ash



Turn the Pile



Biogas Collection Balloon



Red Wiggler Worms



Red Wiggler Worms



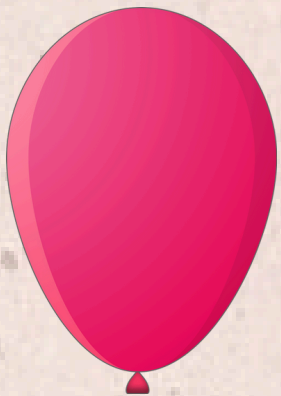
Eggshells



Charocoal & Wood Ash



Turn the Pile



Biogas Collection Balloon



Red Wiggler Worms



Red Wiggler Worms



Eggshells



Charocoal & Wood Ash



Turn the Pile



Turn the Pile



Newspaper



Newspaper



Cardboard



Cardboard



Fall Leaves



Fall Leaves



Newspaper



Newspaper



Cardboard



Cardboard



Fall Leaves



Fall Leaves



Newspaper



Newspaper



Cardboard



Cardboard



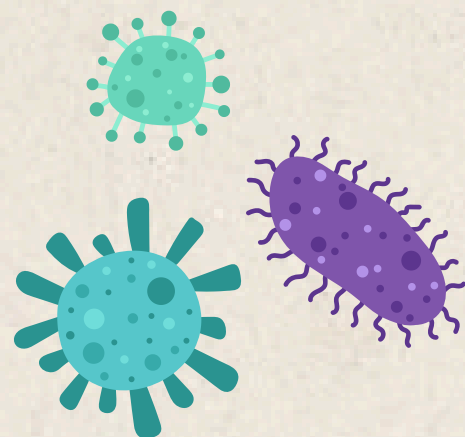
Fall Leaves



Fall Leaves



Wood & Sticks



Beneficial Microbes



Dried Grass Clippings



Straw & Hay



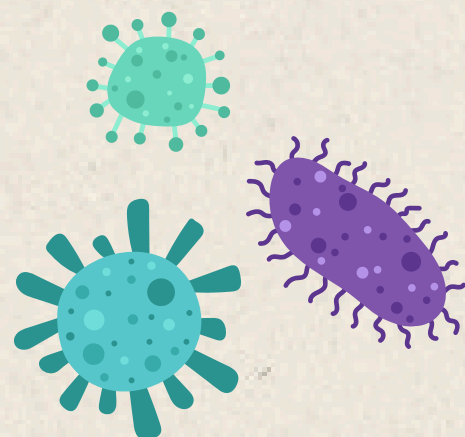
Fresh Cow Manure



Water



Wood & Sticks



Beneficial Microbes



Dried Grass Clippings



Straw & Hay



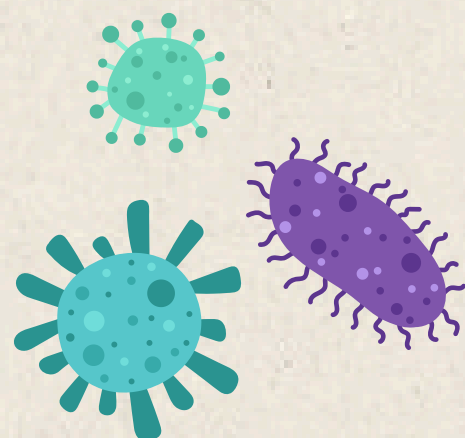
Fresh Cow Manure



Cured Cow Manure



Water



Beneficial Microbes



Dried Grass Clippings



Straw & Hay



Cured Cow Manure



Cured Cow Manure