### **Troubleshoot**

### **Learn More**

# COMPOSTING MADE EASY!

#### X TOO DRY

Add less browns to your greens. Browns can be kept separate until needed

### X TOO WET and/or SMELLY

Add more browns and mix. Make sure you have good drainage and air holes

#### **X NOT BREAKING DOWN**

Put bin in sheltered, sunny location. Break down or cut up browns and greens into smaller pieces before adding to the bin

#### **X ATTRACTING FLIES & WASPS**

Mix compost and add a layer of browns on top to cover sweet smelling greens

#### **X ATTRACTING CRITTERS**

yard!

Mix greens and browns, add a layer of browns on top, and cover the bin with a locking lid. Remove other attractants (garbage, debris) from your yard. Keep the compost bin in a sunny area, and stay active in your

- ⇒ Visit MUN Botanical Garden the first week of May for International Compost Awareness Week programs and activities
- ⇒ Sign up for a compost workshop or book a presentation for your organization
- ⇒ Drop by our Compost Demonstration Area for information and to get some ideas for your own yard
- ⇒ Connect with us online by visiting our website for compost information and workshop dates
- ⇒ Follow us













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Creating Our Garden Soil and Promoting Composting Since 1971





## **Benefits of Compost**

## **Build Your Compost**

### **Use the Finished Soil**

- Reduces organic waste in our landfills
- · Retains water and nutrients in the soil
- Stretches the growing season
- Decreases the need for chemical fertilizers
- · Provides free source of soil



### **Get Started**

Composting yard and kitchen waste does not have to be expensive or inconvenient. By following a few simple steps, compost can be easily created on your property.

**LOCATE:** Your bin will work best in a sunny,

sheltered, and accessible spot

**GATHER:** Kitchen scraps & yard waste

### **LAYER**

**GREENS** Fresh, moist materials:

- kitchen scraps: fruit & vegetable scraps, coffee grounds, tea bags, egg shells
- green plant cuttings, scraps, and grass



### **BROWNS**

Dry, absorbent, and fibrous:

- dry leaves
- dry grass
- shredded paper
- torn up cardboard

### **AVOID**

• animal products, chemicals, and invasive plants



MIX and WAIT



