## **Sorting biowaste is easy!**

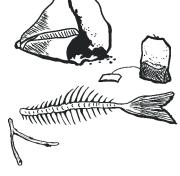
At home, sort the food leftovers into a paper bag and take the bag to a collection container marked with a biowaste sticker. The collected biowaste is used to produce biogas and soil at the treatment plant.

### Biowaste is organic, decomposing waste, such as:

- food leftovers
- spoiled foodstuffs
- food and vegetable peels
- parings and bones
- solid fats
- liquid fats and cooking oils (absorbed in paper or in a closed milk carton)
- coffee and tea grounds, tea bags and coffee filter papers
- kitchen papers, napkins, and handkerchiefs
- plant parts, withered flowers and cut flowers
- · egg cartons etc.







#### **Instructions:**

- 1. Pour liquids and cooking liquids (not oil) down the drain. If possible, let wet waste dry before putting it in the biowaste bag.
- 2. You can pack biowaste in a paper bag, newspaper, empty flour bag or windowless envelope. Do not use plastic bags or biodegradable plastic bags.
- 3. You can put e.g., shredded egg cartons, towel paper or newspaper on the bottom of the biowaste bag to absorb excess moisture.

# How to use the biowaste rack and biowaste bags:

- **1.** Put the biowaste bag in the rack. The rack helps keep the bag dry.
- **2.** Pour liquid biowaste (not oil) down the drain. Fill the bag only up to the mark. The exposed surfaces of the rack and the strips on the bottom help ventilate the bag.
- 3. When the bag is full or it is time to change it, close it by folding the top. Change the bag every three days, even if it is not full.
- **4.** Take the biowaste bag to the biowaste collection container! Only biowaste placed in the container can be recycled.

#### Any questions?

Botniarosk customer service helps tel. 01019 3400 (local network/mobile network rates) email: info@botniarosk.fi









