## Comporoll







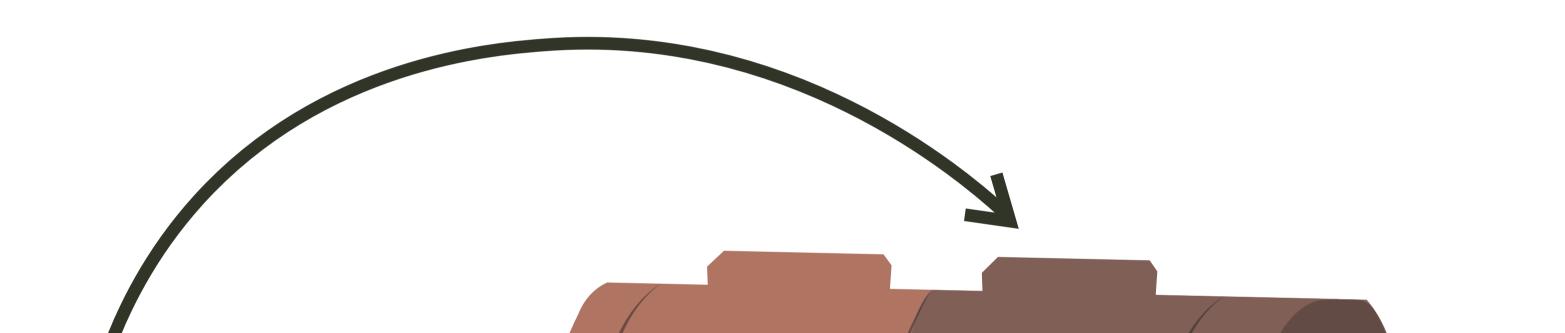


- Sort your organic waste at source.

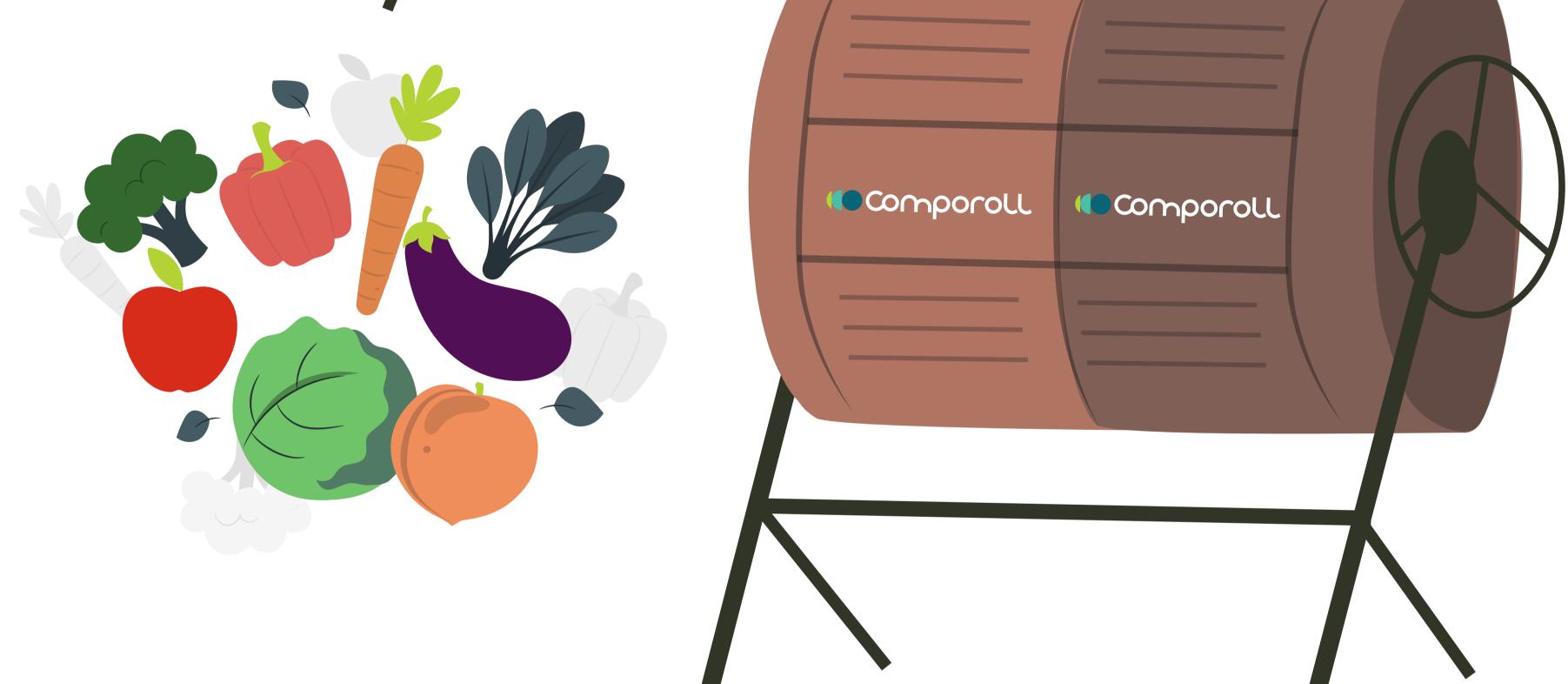
- Identify the sources of Carbon and Nitrogen.

Start by filling the 1st compartment by:

- Respecting the proportion Carbon/Nitrogen.
- Turn over each time you add material.
- Empty the liquids daily.

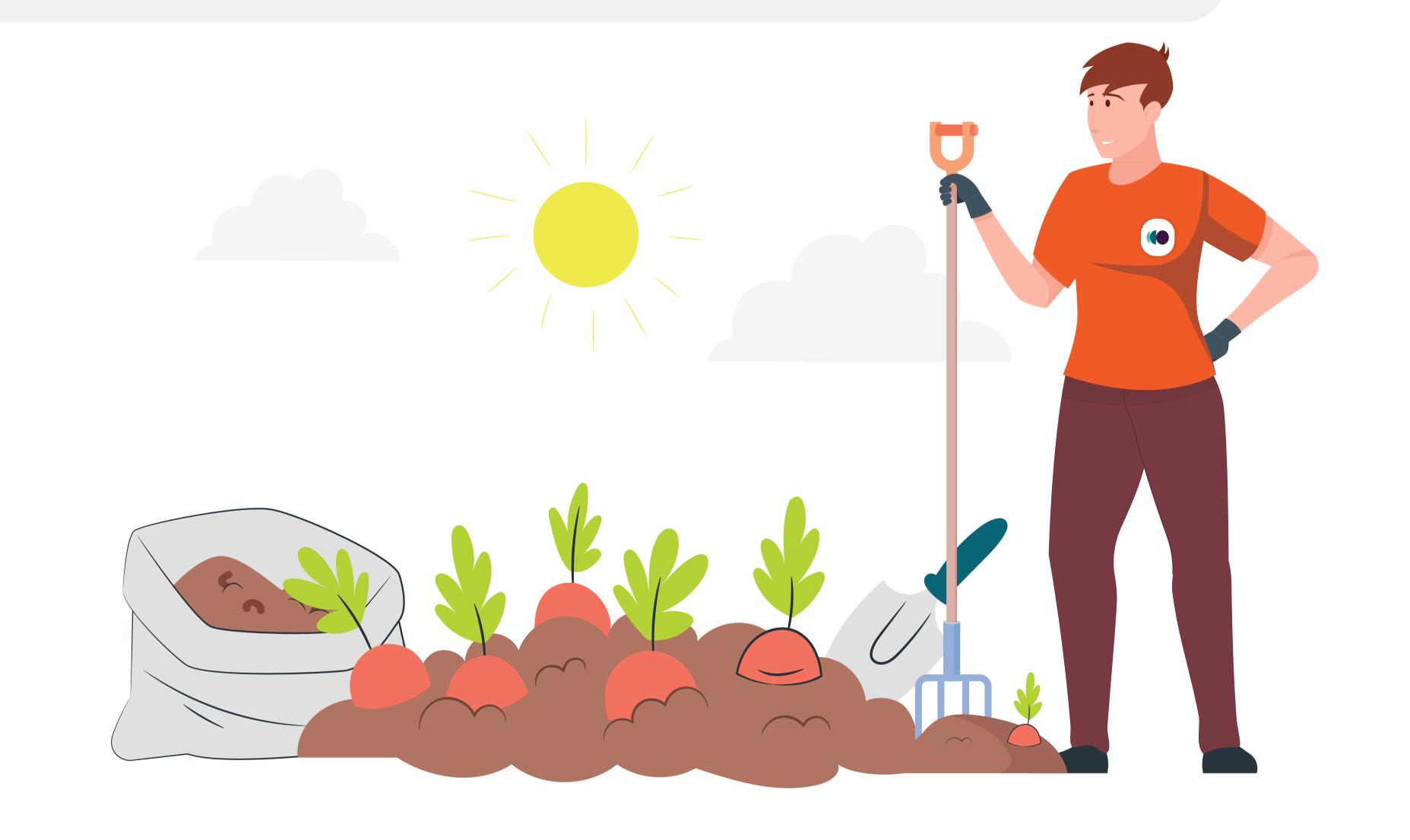






- Once the first compartment is completely filled, repeat step 2 with the 2nd compartment.

- After 2 to 3 months, your pre-compost from the first compartment is ready! You can empty it and use it for your soil.





- Before adding the organic waste to the comporoll, drain the liquids using the drain valve.



- The waste liquid can be diluted 10 times (\*10 volume of water) and you can use them to water your garden.



- If your compost is not ready when you empty the first compartment, you can store it in a bin to finish its maturation cycle.

Gogreen, roll your waste www.comporoll.com.tn

## Comporoll

User Guide

# What to Compost?



**Compatible material in your** 





### CompoRoll



- Food and vegetable scraps
- Most grass clippings and yard trim
- Coffee grounds and paper filters
- Paper tea bags (no staples)
- Eggshells (crushed)

- Nitrogen

- Nitrogen

Nitrogen

- Nitrogen

- Nitrogen

- Carbon

- Carbon

- Carbon

- Nitrogen

- Dry leaves

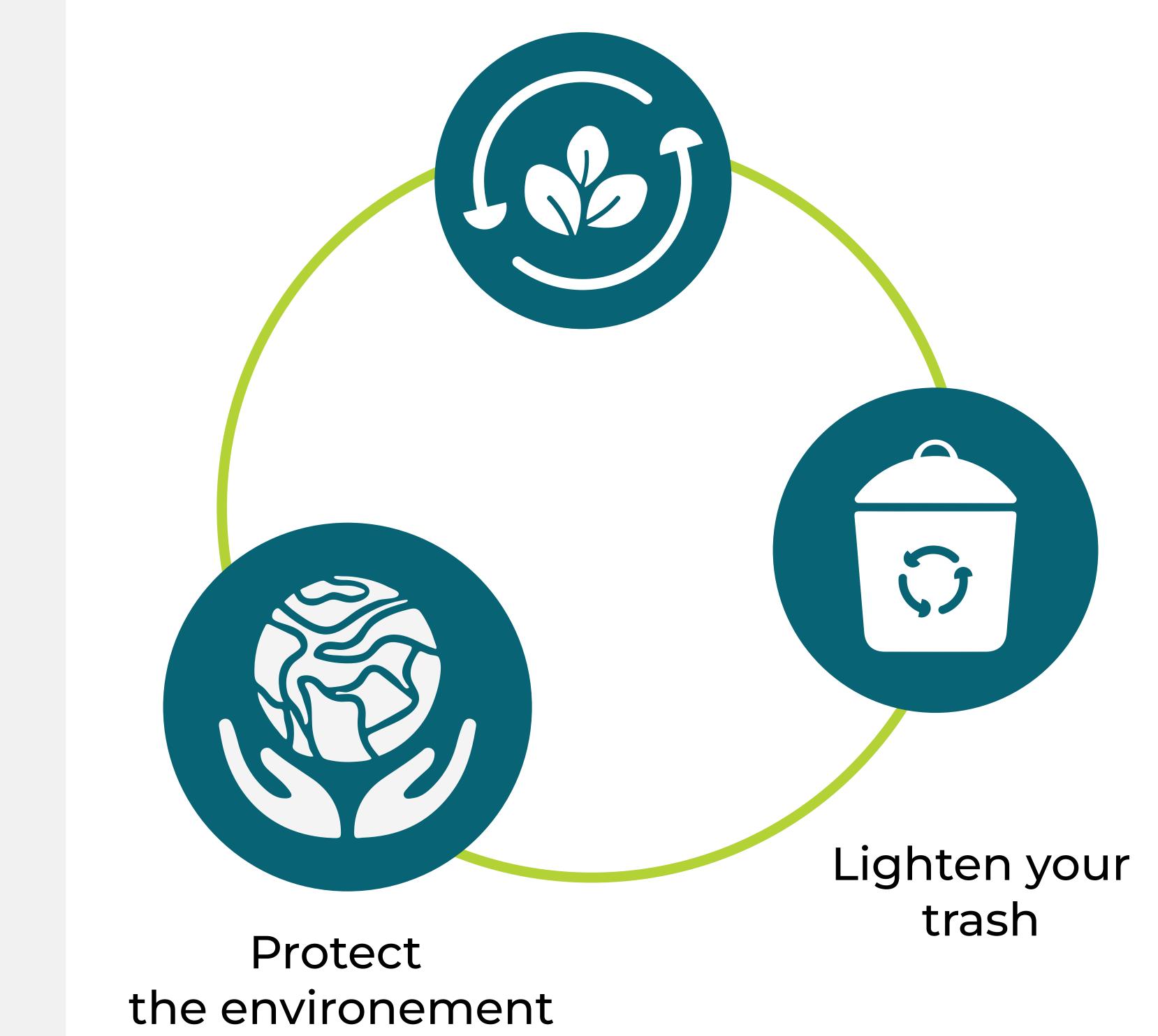
- Plant stalks and twigs
- Untreated wood chips
- Grass clippings



## Avoid:

- Plastic
- Residues of animal origin such as diary products, meat and fish
- Bones, fishbones, mollusk, shells and crustacean shells
- Fats (vegetable oils, sauces) - Sick plants or foilage





- Weeds gone to seed or creeping
- Human or animal excrement
- Treated wood
- Materials contaminated with pesticides or hazardous products
- Barbecue briquettes containing chemicals

#### Gogreen, roll your waste

www.comporoll.com.tn