

### Sorting is simple!



BLUE



YELLOW



**GREEN** 

## Cardboard and paper packaging

Fold large cardboard packaging or tear it into pieces, then it will take up less space. Make sure that the material is clean and dry.

# Plastic and metal packaging, beverage cartons

Rinse if necessary to prevent soiling of other packaging.

Do not remove corks and lids.

#### Glass packaging

Rinse if necessary to prevent soiling of other packaging. Remove corks and lids, but labels can stay.

#### Suitable



 Paper and cardboard packaging (cardboard crates and boxes, paper bags, wrapping paper)

#### Suitable



- Plastic bottles, boxes and cups for consumer goods, food, beverages, cosmetics and grooming products
- Plastic bags, plastic packaging
- Metal packaging (tin cans, canisters, aluminium jars, metal corks and lids)
- Beverage cartons (for milk and dairy products, juices and wines)
- Packaging from other materials

#### Suitable



 Glass bottles and jars (bottles for soft drinks and alcoholic beverages, jam jars)

#### **Unsuitable**



- Soiled/moist paper and cardboard
- Soft paper (toilet paper)
- Newspapers, magazines, books
- Paper for copying or drawing
- Paper, cardboard, cartons containing foil or plastic film (for instance: juice cartons, candy and chocolate wrappers)
- Wallpaper

#### **Unsuitable**



- Plastic and rubber items that are not packaging
- Construction materials
- Clothing and footwear
- Packaging that contains products with hazardous substance markings

#### Unsuitable



- Window glass, sheet glass and mirror glass
- Lamps and light-bulbs
- Ceramic, crystal and porcelain items (crockery, vases, etc.)
- Heat-resistant glass (oven dishes)