

MINIGUIDE
FOR THE CORRECT
DISPOSAL
OF WASTE
AT UNIVERSITY

CAMPOBASSO



WASTE OR
RESOURCE?



UNIVERSITÀ
DEGLI STUDI
DEL MOLISE

On the occasion of the **European Week for Waste Reduction 2019**, our University has decided to follow the path to **environmental sustainability** by implementing **recycling services**.

This **miniguide** will help you recycle correctly at the University by providing you with all the information you need in order to:

REDUCE the quantity of materials to be recycled;

REUSE goods for a different purpose;

RECYCLE raw materials with the aim to support a circular economy.

To reach these results, the collaboration of all of us is essential.

Just a few actions are enough to make a better planet and a more sustainable University. **REDUCE, REUSE, RECYCLE.**

It's time to take action for a cultural change in the way you consume, produce and live.

PLASTIC AND METALS

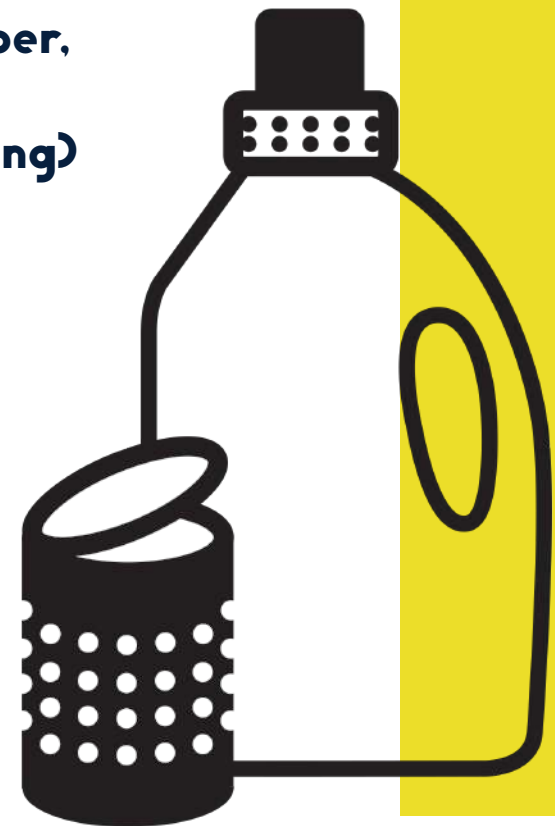


bottles and flasks, containers, bags and sachets, punched pockets, snack wraps, plastic wraps, plastic plates and cups*, yoghurt pots*, staples and paper clips, magazine packaging wrap, cellophane paper, polystyrene packaging chips and foam, aluminium trays, blister packaging and bubble wrap, food boxes, aluminium foil paper, bottle tops, spray cans for personal hygiene (the ones without danger symbols on the packaging)

*** clean or slightly dirty**



plastic containers with traces of toxic substances (glues, paints, solvents), very dirty plastic containers, pens, markers, eyeglasses and sunglasses, CDs, DVDs



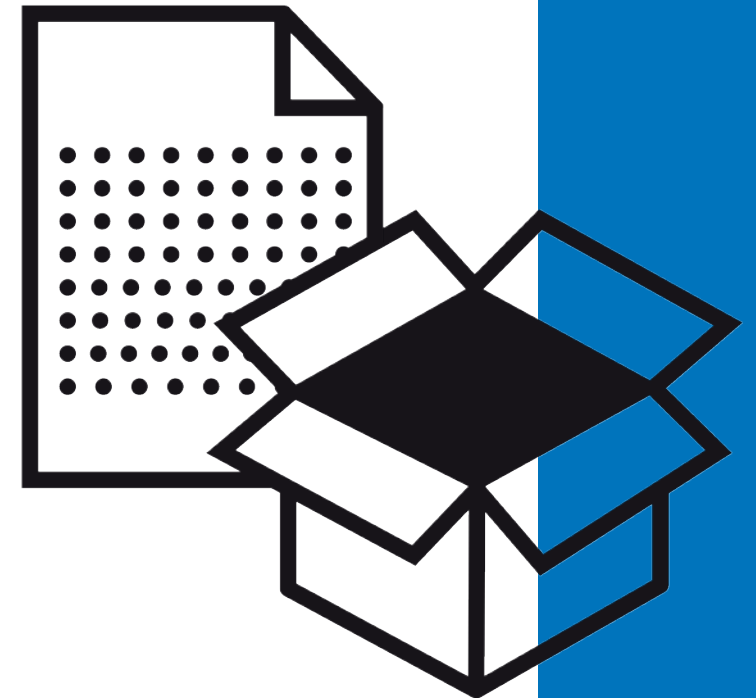
PAPER



notebooks, newspapers, photocopies, magazines, advertising flyers, tetra pak, wrapping paper, paper bags, sheets of paper, clean paper and cardboard packaging, posters, brochures and leaflets, flyers, posters, post-it notes



carbon paper, chemical or thermal paper (receipts or fax paper), waxed paper, laminated card, sandpaper, very dirty cardboard pizza boxes, wet wipes, thumb tacks



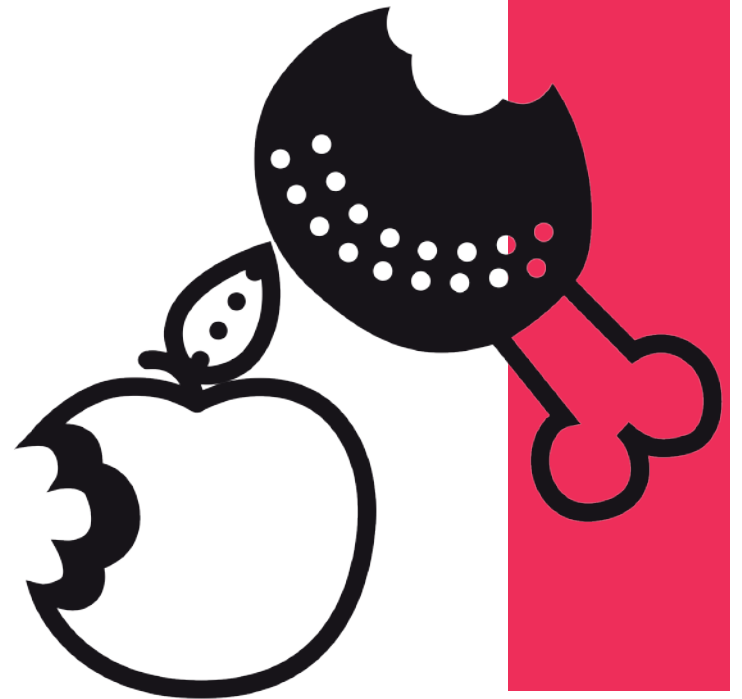
ORGANIC



**food leftovers, tea or organic infusion bags,
coffee grounds, used paper towels, used napkins
and paper handkerchiefs, bioplastic
disposable cups (biodegradable and compostable)**



liquids, cigarette butts, wet wipes



GENERAL WASTE (UNSEPARATED)



chemical or thermal paper (receipts or faxes), tampons, sanitary pads, CDs and VHS video cassettes, plasters and gauze pads, incandescent light bulbs, pens and markers, pencils, erasers, stamp pads, stamps, pencil sharpeners, adhesive tape, elastics, disposable paper plates*, lighters, chewing gum, carbon paper, waxed paper, laminated paper, sandpaper, rulers, very dirty cardboard pizza boxes, wet wipes, eyeglasses, umbrellas, wadding, cotton discs, parchment, cellphone covers, eyeglasses case, buttons, keychains, toothbrushes, ceramic or glass ceramic, artificial flowers, rubber or latex gloves, sponges, cigarette butts**

* very dirty

** if there are no appropriate external containers



toner and printing cartridges, any material that can be considered hazardous waste (paints, electrical equipment, batteries), materials that fall within the organic-paper-plastic-glass divisions



GLASS

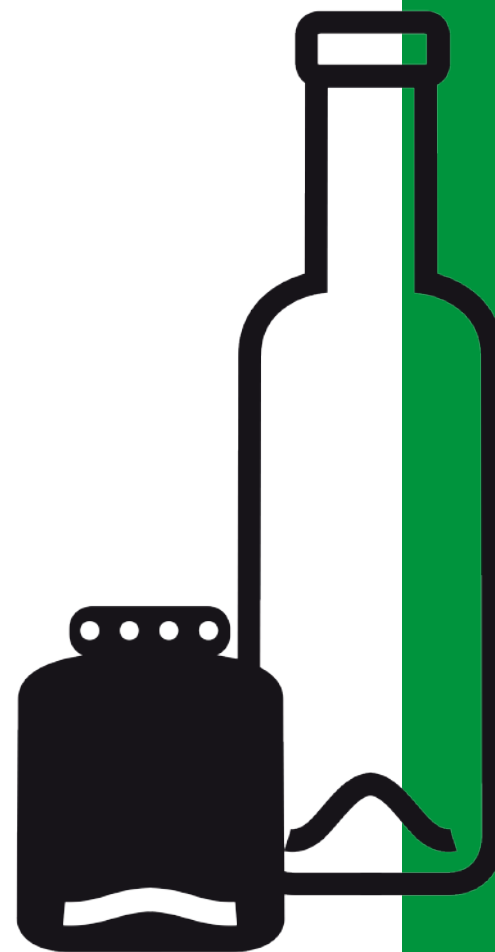


**bottles, glasses, jars, flacons, pots, jugs, vials,
glass ampoules**

**THE DISPOSAL OF GLASS IS POSSIBLE ONLY IN THE CAFÈ AREA
(I and II EDIFICIO POLIFUNZIONALE - CAMPOBASSO)**



**ceramic cups, porcelain and crystal,
incandescent light bulbs, neon tubes,
energy-saving light bulbs**



Watch the VIDEO



IN COLLABORATION WITH



If you have any doubts about the disposal of any type of waste which is not mentioned in this MINIGUIDE, please check the online GLOSSARY www.unimol.it/differenziamo for the automatic search of materials.



For further information refer to the full version of the "RECYCLING. The ABC of urban waste - Campobasso"