



Learn more
in the ABC of waste!

Proper disposal – be accurate!



packaging



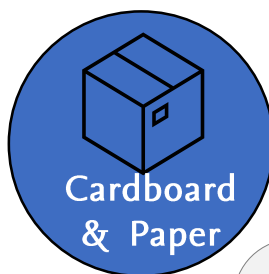
Coffee To Go Cup
Plastic packaging
Plastic bottles
Foils and plastic bags
Foams
Spray cans, Tin cans
Yoghurt pots etc. (empty!)
Coffee vacuum packaging
Aluminium foils, lids, trays
Composite materials,
Tetrapaks
Packaging polystyrene



glass
waste



Juice, champagne and wine
bottles
Pickle jars
Compote jars
jam jars,
Vinegar and oil bottles etc.
Chemical bottles (e.g. 2.5
litres, brown, cleaned)



Cardboard
& Paper



Newspapers
(Glossy) magazines
Paper packaging
(Glossy) brochures
Cardboard boxes, cartons
Catalogues (also glossy!)
Writing paper
Books & notebooks
Envelopes (with window)
Baker's bags (with window)
Wrapping paper



Biowaste



Coffee grounds with filter
Tea bags and loose tea
Fruit peels, fruit residues
Vegetable peelings and scraps
Citrus fruit peels
Food leftovers, also cooked
Egg shells
Flowers and plants
Green and shrub cuttings
Garden waste, leaves
Animal bedding (organic)



Residual
waste



Paper towels
Paper towels
Soiled paper
Baking paper, photos
Coated paper
Sticky notes, receipts
Mirror and window glass
Laboratory glassware
Light bulbs
Glassware, drinking glasses
Ceramics, clay, cat litter
Cigarette butts, rubbish
Hygiene articles, nappies



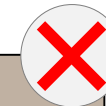
Any electrical appliances
Energy-saving bulbs, LEDs
Batteries and accumulators
Wood and textiles
Plastic construction waste
Data carriers, CDs, DVDs
Plastic folders



Drinking glasses
Glassware
Fireproof glass tableware
Glass vases, glass ashtrays
Laboratory glass (heat
resistant)
Window glass Mirror glass



Coffee To Go Mug
Paper towels, handkerchiefs
Coated paper
File folders
Soiled paper Soiled pulp



Raw meat
Plastic bags
Compostable plastic bags



Construction waste
Waste containing hazardous
substances
Bulky waste, (small) furniture,
chairs, recyclables
Objects containing asbestos
Varnishes, paints (liquid)