

The "Green Point" marking signifies that the cost of disposal was already paid at the time of purchase.

**THEREFORE:** No additional costs are incurred for collection of packaging marked with the "Green Point" if they have been sorted into the correct bins.

HOWEVER: You pay double for collection if you carelessly deposit the packaging into the grey household waste bin: Firstly, the cost of collection was already paid for on purchase due to the "Green Point" marking and secondly, due to the operating costs charged for waste disposal. You also pay if the coloured bins are filled incorrectly and not sorted. Emptying of such bins is charged to your operating costs.



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# SORTING CORRECT SORTING OF WASTE PACKAGING





## CORRECT SORTING OF WASTE PACKAGING

Packaging materials are valuable and should be recycled. This saves money and protects the environment. Such items of packaging are identified by the "Green Point" marking.





#### **YELLOW BIN**

Empty packaging marked with the "Green Point" and made from plastics, tin, aluminium and composite materials belong in the yellow bins.

- RIGHT: Plastic bottles, cups and wrappers, milk and juice containers, vacuum packaging made from composite materials, tin cans and lids, food trays, lids and foils made from aluminium
- WRONG: Cardboard, paper, glass, biowaste, leftovers, ashes, nappies, bulky waste, special waste, building refuse, old clothing, electrical scrap



#### **BLUE BIN**

Cardboard and paper with or without the "Green Point" marking belong in the blue bins.

- RIGHT: Paper bags, cardboard packages, newspapers, magazines, advertising leaflets
- WRONG: Waste wallpaper, soiled paper (sanitary paper, food packaging), coated paper (waxed and (photo)graphic paper), carbon paper



### **CLEAR GLASS BIN**

Colourless glass containers marked with the "Green Point" belong in the clear glass bins.

- RIGHT: Foodstuff jars, bottles made from colourless glass
- WRONG: Coloured glass, electric light bulbs, lead crystal, laboratory glass, window panes, ceramics, porcelain, mirror glass, ceramic hotplates



#### **COLOURED GLASS BIN**

Coloured glass containers marked with the "Green Point" belong in the coloured glass bins.

RIGHT: Bottles and jars made from coloured glass

Green and brown glass is collected separately at public collection points. Blue-coloured bottles are then counted as green. At dumping grounds, however, only one bin is provided for coloured glass.

WRONG: Clear glass, electric light bulbs, lead crystal, laboratory glass, window panes, ceramics, porcelain, mirror glass, ceramic hotplates