

HOW TO SORT WASTE PROPERLY IN VYSOKÉ MÝTO

Remember, the best waste is the waste that doesn't rise



PAPER	PLASTIC + BEVERAGE CARTON	GLASS WHITE/COLOURED	METALS	BIO-WASTE
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YES

<p>cardboard and cardboard boxes</p>	<p>PET bottles</p>	<p>CLEAR GLASS FOR WHITE CONTAINER COLOURED GLASS FOR GREEN CONTAINER</p>	<p>beverage cans, food and pet food cans</p>	<p>fruit and vegetable peelings and residues</p>
<p>newspapers, magazines, advertising leaflets, books, notebooks</p>	<p>plastic bags, bags, foil, cellophane, polystyrene</p>	<p>glass bottles of beverages</p>	<p>metal packaging for cosmetics</p>	<p>coffee waste and tea bags</p>
<p>egg cartons, toilet paper rolls</p>	<p>toothpaste, toothbrushes, medicine boxes</p>	<p>bottles</p>	<p>corks and lids e.g. from beer, aluminium foil</p>	<p>egg shells and nuts</p>
<p>office paper</p>	<p>Tetrapack packaging e.g. milk, juice, wine boxes</p>	<p>plate glass belongs in the green container</p>		
<p>packaging from washing gels, cosmetics</p>				

NO

<p>nappies, toiletries e.g. tissues, wipes</p>	<p>novodure pipes, floor coverings</p>	<p>cooking and laboratory glassware, ceramics, porcelain</p>	<p>electronics</p>	<p>meat, bones, food scraps</p>
<p>wet, greasy, soiled paper</p>	<p>plastic packaging for chemicals and hazardous substances</p>	<p>wire glass, car glass</p>	<p>paint cans, paint thinners cans</p>	<p>plastic bags with bio-waste</p>
		<p>light sources e.g. fluorescent lamps, bulbs, mirrors</p>		
				<p>excrements</p>