Waste Summary Table

Waste	Description	Restrictions
	rom Human and Animal Health Care and/or Related Research (except kitchen ant wastes not arising from immediate health care)	
	s from natal care, diagnosis, treatment or prevention of disease in humans	
18 01 01	Sharps (except 18 01 03)	
18 01 04	Wastes whose collection and disposal is not subject to special requirements in order to prevent infection (for example dressings, plaster casts, linen, disposable clothing, diapers)	
	l Wastes (Household waste and similar commercial, industrial and wastes) including separately collected fractions	
20 01 separa	ately collected fractions	
20 01 99	Other factions not otherwise specified (offensive SANPRO) waste from commercial premises	
20 01 99	other fractions not otherwise specified; non-hazardous sharps	
16 Wastes n	ot otherwise specified	
16 05 gases	in pressure containers	
16 05 04*	Gases in pressure containers (including halon) containing hazardous substances; Aerosol canisters from the servicing of washrooms and similar	
16 05 05	Gases in pressure containers other than those mentioned in 16 05 04; Aerosol canisters from the servicing of washrooms and similar hygiene	
Wastes that	would previously have been transferred under S2 exemptions	
16 06 01 16 06 02* 16 06 03* 16 06 04	Batteries (produced from our products at customer sites, waste is generated through	
16 06 05 20 01 33	changing them as part of the service)	
150101 200101 150102	Paper and cardboard packaging, excluding food and drink cartons Plastic packaging	
	(produced from packaging used for products delivered to customer premises)	
160211 160213 160214	Waste electrical and electronic equipment (WEEE)	
160216 200121 200123 200135* 200136	(product returns at end of life or contract exchange for hand dryers, air fresheners, vending machines etc- sent for refurbishment)	

20 01 99 – we use this code for the collection of offensive waste from non-commercial premises in accordance with the guidance for the Safe Management of Healthcare Waste – HTM07-01.