

Article code	F2859041
Article name acc. DoC	Freka® Mix Bag 150 mL
Class acc. MDR 2017/745	Is

Article code	Article name	Material
311-01	Tube foil 0.35 mm	●EVA (ethylene vinyl acetate copolymer)
322041	Coex tube 6.3 x 7.95 x 40 mm	●EVA (ethylene vinyl acetate copolymer) / PUR (Polyurethane)
322042	Coex tube 4.9 x 6.5 mm	●EVA (ethylene vinyl acetate copolymer) / PUR (Polyurethane)
330152	Breakable injection site with protective cap	●ABS (Acrylonitrile Butadiene Styrene) ●PP (Polypropylene) ●Polyisoprene (Latex-free)
330177	Non-reopening clamp, nature	●PP (Polypropylene)
330251	Locking cap female, blue	●ABS (Acrylonitrile-Butadiene-Styrene) ● Colourant
330253	Protective cap with filter	●ABS (Acrylonitrile Butadiene Styrene)/PP (Polypropylene)/membrane
330254	LL connector male, white	●ABS (Acrylonitrile Butadiene Styrene)
330255	Infusion closure (latex-free, aluminium-free)	●PC (Polycarbonate), Chlorobutyle
330305 + 330306	Injection port for Breakable Injection Site + Protective cap for injection port	●PC (Polycarbonate)/PP (Polypropylene), Polyisoprene rubber ●LDPE (Low-density Polyethylene)
350-01	Bag imprint	●Stamp foil blue
Material 239	Solvent	●THF (Tetrahydrofuran)
Packaging		
	Sterile gas paper	●Paper
	Compound foil 80 µm	●PA (Polyamide) / PE (Polyethylene)
	Carton OD 400 x 400 x 250 mm	●corrugated cardboard
	Label sticker 105 x 148 mm	●Paper
	Transfer film	●Transfer film, black
	Transfer print	●Transfer foil, black
	Flexoprint	●Printing ink, black
Sterilization		
	Sterilization indicator, brown	●Sterilization indicator ETO
	Sterilization	●ETO (Ethylene Oxide)