

40 cm Pharmaceutical Preparation IV Set with 0.2 µm Filter & Bag Adaptor Spike

TECHNICAL DATASHEET

The Chemfort™ Bag spike firmly connects between a standard IV bag or semi rigid container and any gravity IV administration set. A safe drug transfer from the syringe into the IV bag or semi rigid container is installed through a closed connection with the Chemfort™ Syringe Adaptor/Syringe Adaptor Lock. A “click” sound indicates a safe connection between two Chemfort™ components. A simple pinch on the SA wings will disconnect it from the Bag Adaptor SP. The self-sealing elastomers prevent drug leakage and droplet formation on the outer septa surfaces. The Chemfort™ portfolio has no known incompatibilities with hazardous drug solvents.

Indications for Use:

Preparation and administration of non-photosensitive antineoplastic chemotherapy drugs. Suitable for use with bottles, bags and ecoflacs. The device, suitably connected to the dedicated administration set, creates a closed circuit for the safe administration of the drug.

Order Information

Article number / Reference	14061003
Transport box quantity	100 pcs

Product Characteristics

Product technical data

Spike type	Non-vented 2-way spike
Priming volume	5.8 ml
Total length	45 cm
Clamp type	Pinch clamp, red color
Distal end of the tubing	Male luer lock connection with flow-stop protection cap
Filter	In-line filter with 0.2 micron membrane
Port connection disconnection	10
Shelf life	3 years
Sterilization	Ethylene Oxide

Tolerates disinfection with alcohol 70% and chlorhexidine in alcohol (5 mg/70% alcohol)

Material Specifications












Component	Material
Protective cap on spike	Polyethylene
2-way Spike	Copolyester
Elastomer sealing	Polyisoprene
Soft tubing	PVC DEHP-free
Pinch clamp on tubing	Acetal
Male luer lock body	MABS
FlowStop protection cap	Polypropylene and PVDF mambrane
0.2 micron filter	Acrylic based polymer, PES (Polyethersulfone) and PTFE






PVC DEHP-free. Non-pyrogenic. Free from latex, lead, cadmium, arsenic and hexavalent chromium. Meets standards and regulations with regards to the environment.

Regulation

CE 0051
UNI EN ISO 13485
ISO 10993-1

Symbols taken from ISO 15223-1:2021

										
Consult instructions for use	Medical device	Single barrier system and sterilized using ethylene oxide	Non-pyrogenic	Do not re-sterilize	Do not re-use	Do not use if package is damaged	Keep dry	Keep away from sunlight	Fragile, handle with care	

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