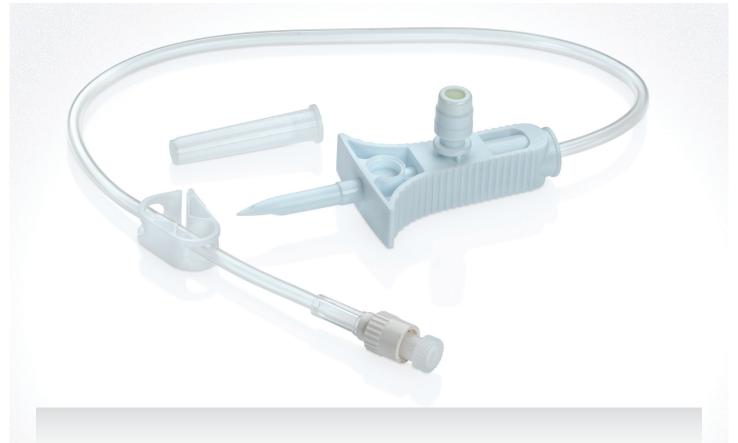


Closed System Transfer Device Reconstitution and Administration Components



# Bag Adaptor LL

#### TECHNICAL DATASHEET

The Chemfort™ Bag Adaptor LL (Luer Lock) connects between a standard IV bag or semi rigid container to any (gravity or pump) IV administration set with a female luer lock connector. After spiking and priming the 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/SAL wings will disconnect it from the Bag Adaptor LL. 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:**

Chemfort™ is a Closed System Transfer Device (CSTD) that mechanically prohibits the release of drugs, including antineoplastic and hazardous drugs, in vapor, aerosol, or liquid form during preparation, reconstitution, compounding and administration, minimizing exposure of individuals, healthcare personnel and the environment to hazardous drugs. Chemfort™ prevents the introduction of microbial and airborne contaminants into the drug or fluid path for up to 7 days.





## Bag Adaptor LL

Bag Adaptor LL		
	TECHNICAL DATA	SHEET
Order information	Article number / Reference	MG245249
	Transport box quantity	50 pcs
Product Characteristics	Product technical data	
	Tubing length	40 cm
	Volume of the tubing	2.80 ml
	Spike type	Non-vented 2-way spike
	Distal end of the tubing	Male luer lock connection with flow-stop
Tolerates disinfection with alcohol 70% and chlorhexidine in alcohol (5 mg/70% alcohol)		protection cap
	Clamp type	Pinch clamp
	Septum piercings	Up to ten times
	Shelf life	3 years
	Sterilization	Ethylene Oxide
PVC-DEHP free. Non-pyrogenic. Free from latex, lead, cadmium, arsenic and chrome. Meets standards and regulations with	Component	Material
	Protective cap on spike	Polyethylene
	2-way Spike	PET
	Elastomeric sealing	Polyisoprene
	Soft tubing	PVC-DEHP free
	Pinch clamp on tubing	Acetal
	Male luer lock body and collar on	ABS
	distal end of tubing	
	FlowStop protection cap	P.E.H.D and Acrylic copolymer membrane

## Regulation

standards and regulations with regards to the environment.

## **CE 0483**

Disposal of components should be according to local regulations and procedures for handling of hazardous drugs

(hydrophobic)

Symbols taken from ISO 15223-1:2016





Sterilized using ethylene oxide



pyrogenic



Do not re-sterilize



o not re-use



if package is damaged







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