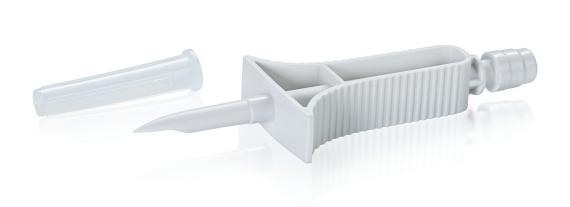


Closed System Transfer Device Reconstitution and Administration Components



# Bag Adaptor CP

#### TECHNICAL DATASHEET

- The Chemfort® Bag Adaptor CP firmly connects to a standard IV bag or semi-rigid container to one of the Chemfort® closed administration sets.
- A safe drug transfer from the syringe into the IV bag or semirigid container is installed through a closed connection with the Chemfort® Syringe Adaptor (SA) / Syringe Adaptor Lock (SAL).
- A "click" sound indicates a safe, closed connection between two Chemfort® components.
- The self-sealing elastomers prevent drug leakage and droplet formation on the outer septa surfaces.
- A simple pinch on the SA/SAL wings will safely disconnect the SA/SAL from the Bag Adaptor CP.
- PVC-free.

### Indications for Use:

The Chemfort® Closed Administration components are a single use, sterile Closed System Transfer Device (CSTD) that mechanically prohibits the release of drugs, including antineoplastic and hazardous drugs, in vapor, aerosol or liquid form during administration, thus minimizing exposure of individuals, healthcare personnel, and the environment to hazardous drugs. Chemfort® Closed Administration prevents the introduction of microbial and airborne contaminants into the drug or fluid path for up to 7 days.





# Bag Adaptor CP

Order	information	Δ

Article number / Reference	MG245252	
User box quantity	50 pcs	
Transport box quantity	100 pcs	

TECHNICAL DATASHEET

## **Product Characteristics**

Product technical data	
Length	11 cm
Flow path volume	0.9 ml
Spike type	Non-vented one way spike
Distal end	Chemfort port
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**

Free of PVC, DEHP and Latex. Non-Pyrogenic. Free from lead, cadmium, arsenic and Hexavalent chromium. Meets standards and regulations with regards to the environment

Component	Material
Protective cap on spike	Polyethylene
One way Spike	Polypropylene
Elastomeric sealing	Polyisoprene

## Regulation

#### **CE 0483**

## FDA 510(k) Cleared under ONB product code

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

Symbols taken from ISO 15223-1:2021





Medical device



Single barrier system and sterilized using ethylene oxide



pyrogenic



re-sterilize





if package is damaged









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