

Closed System Transfer Device Reconstitution and Administration Components



Syringe Adaptor Sterile Replacement Cap

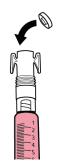
TECHNICAL DATASHEET

The Chemfort™ Syringe Adaptor Sterile cap is a PVC-free component and fits Chemfort™ Syringe Adaptor and Chemfort™ Syringe Adaptor Lock Elastomer side.

The sterile protective cap included in the package, can be reused for capping after activation. Note that the cap must be wiped with 70% IPA or alcohol before use.

Notice the cap is not sterilized after opening.

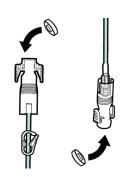
The recapping action allows safe delivery of a drug-filled syringe to the ward in case of bolus injections, or while administrating through IV set or Chemfort $^{\text{TM}}$ Closed Administration Set in the tail end.



Chemfort[™] Syringe Adaptor for bolus injection



On Chemfort[™] Closed Adaptor Spike Port (connected to the IV set spike)



Chemfort™ Closed administration Secondary set

Each cap is packed in a separate blister packaging. Each selling box contains 100 units connected in strips of 5 sterile self-packed caps.

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.





Syringe Adaptor Sterile Replacement Cap

Ord	OF	in	Forn	nat	ion

Article number / Reference	MG245268
User box quantity	100 pcs
Transport box quantity	400 pcs

TECHNICAL DATASHEET

Product Characteristics

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

Product Technical data		
External fitting	For re-capping Chemfort™ Syring Adaptor and Syringe Adaptor Lock	
Cap weight	0.412 gг	
Shelf life	3 years	
Sterilization	Ethylene Oxide	

Material **Specifications**

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

Component	Material
Syringe Adaptor Replaceable cap	Polyethylene

Regulation

CE 0483

FDA 510(k) Cleared

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

Symbols taken from ISO 15223-1:2021





Sterilized using ethylene oxide



pyrogenic



re-sterilize





if package







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