

受控**Tkmd**[®]

INSTRUCTIONS FOR Heparin Caps

【Scope of Application】

- The product is intended as injection way and injection port for inputting the solution into infusion container. The product is specially designed as a accessory for medical device, which should be used together with infusion set or IV Catheter.

【Structure and Properties】

- It is made up of luer lock connector and rubber seal gasket ;
- The luer lock connector and rubber seal gasket are assembled by automatic equipment hot-pressing;

【Usage】

- Firstly, check valid period and completeness of products before using;
- Tearing the package at the cut part and take out the heparin cap;
- Connect heparin cap firmly with the conical fitting before wipe the connector of catheter with disinfectant;
- Wipe the out surface with disinfectant before use it, then do as sterile manipulation requirements;
- Applying certain heparin in indwelling catheter to prevent blood clots formed when the IV Catheter over infusion..

【Precautions】

- It is use must have the specialized nursing staff to carry on;
- It should be sterile and free from pyrogen before package opened;.
- It has a valid period of five years, Do not use if it is beyond valid date.
- Discard after single use.

【Warnigs and indications】

- Do not use if the package is opened or damaged, or protective cap is aparted, any part is missed, any foreign matter is found;
- It should be used by immediately when the package is open.
- The products can not be resued. The repetition use may cause cross infection, even serious illnesses such as hepatitis, HIV and other infectious disease.

【Storage】

- Product should be kept in a condition that relative humidity is less than 80%, it also should be free from corrosive gas, cool, dry with good ventilation and clean.

Unique device identifier	Batch code	Catalogue number	Caution	Sterilized using ethylene oxide
Date of manufacture	Manufacturer	Do not re-use	Fragile, handle with care	Do not use if package is damaged
Medical device	Use-by date	Do not re-sterilize		
Keep away from sunlight	Keep dry	Non-pyrogenic	This way up	Temperature limit
Consult Instructions For Use	Single sterile barrier system	Single sterile barrier system with protective packaging outside	Humidity limitation	CE 2862
			REV.: A/0 DATE: 2024-01-30	

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