CE 0197

Instruction for Use

[Product Name]

Infusion Sets

[Product Description]

The Infusion sets for Single Use assembling by the spike. drip chamber. tubing. flow regulator, Injection site, Male conical fitting, and needle etc. all these parts and materials used in this product can meet medical requirement, after ETO sterilization, the product is non-toxic, non-bacterial and pyrogen-free. The product is appropriate for the patient transfusion solution by vein, it can avoid the patient infect.

[References]

Referencia	Descripción	Características específicas
M018M	Micro-drip Intravenous infusions set system	With airvent cap with filter Y-injection site
M018	Intravenous infusion set with cuff	With airvent cap with filter Cuff injection site
M018A1	Intravenous infusion set	No injection site
M018NV	Intravenous infusion set without airvent cap	Without airvent cap
M019	Intravenous infusion set with Y-injection site	With airvent cap with filter Y-injection site
M022	Intravenous infusion set with 3-way stopcock	With airvent cap with filter Y-injection site

- **M018M is micro-drip system**

[Intended use]

The Infusion sets for single use is for the patient input the medical solution by vein in clinic.

[Directions for use]

1. Open the airvent cap and close the flow regulator.
2. Remove the spike protective cap.
3. Insert the spike into the top of the IV fluid container
4. Press the drip chamber and adjust the infusion level to 1/3-1/2 of its capacity.
5. Open the flow regulator gradually allowing the solution to displace air entirely in tubing
6. Once the extension is filled with liquid, close the flow regulator.

7. Remove the cap from the Luer-lock connector and connect it to the venous access device.

8. Open the flow regulator, adjust the drip rate before starting the infusion.

• This device is for gravity infusion only.

• Do not use if the package is damaged or the protective cap falls off. Single use. Remove after use.

• Latex and phthalates free

[Contraindications]

1. Product should not be used in patients with known hypersensitivity to any of the materials used.

2. Administration of high viscous fluids.

3. large blood transfusion.

[Warning and Precautions]

1. This product shall be operated by personnel with specialty qualification.

2. Use device at once after removal of primary package. Decommission and dispose of device as required by institutional protocols and local or national regulations.

3. Do not use device if its pouch is broken or damaged.

4. Do not use device if its integrity is damaged or compromised.

5. The device is EO sterilized. Please use within the validity period.

6. Please inform the manufacturer and competent authority in case of any adverse events related to the device occur.

[Expiry]

Five years.

[Production Date]

See the seal of primary package.

[Expiration Date]

See the seal of primary package.

[Storage conditions]

The device shall be stored in the indoors with relative humidity no more than 80%, no corrosive gas and well-ventilated. Also keep away from fluorine-containing disinfectant.

[Sterilization Method]

Sterilized using ethylene oxide

[Symbol Description]

:	Manufacturer	:	Do not re-use
LOT:	Batch code	:	Use-by date
:	Date of manufacture	REF:	Catalogue number
:	Do not use if package is damaged and consult instructions for use	EC REP:	Authorized representative in the European Community/ European Union
STERILE EO:	Sterilized using ethylene oxide	:	Do not resterilize

 :	Consult instructions for use or consult electronic instructions for use		Humidity limitation
 :	Non-pyrogenic	 :	Medical device
 :	Keep away from sunlight	 :	Keep dry
 :	Caution	CE 0197:	CE Marking
	Up		Fragile, handle with care
	Single sterile barrier system		

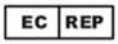
 **[Manufacturer]**

Name: Shanghai Mekon Medical Devices Co., Ltd. .

Address: 526, No. 697-3 Lingshi Road 200072 Shanghai China.

Postcode: 200072

Tel: 0086 21 39557965 Fax: 0086 21 39555265

 **[EU Representative]**

Name: Shanghai International Holding Corp. GmbH (Europe)

Address: Eiffestraße 80, 20537 Hamburg, Germany

Tel.: +49-40-2513175 Fax: +49-40-255726

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