# INSTRUCTIONS FOR USE
# CANISTER

**PRODUCT NAME**

Canister

**SPECIFICATION AND MODEL**

Please see the label for product specification and model.

**STRUCTURE AND COMPOSITION**

Canister consists of plastic bottle, silicone plug, plug, canister elbow, three-way valve, valve body, valve spool, pendant, connector and hose.

**INTENDED USE**

Canister is used as container for secretions or fluids aspirated from the body.

**INSTRUCTIONS**

1. Before use, check the model and specification of canister, carefully examine the device for the damage;
2. Fix the canister, and connect a port of the canister with the suction source;
3. Fix the required suction liner into the canister, connect the hose of the suction liner to another port of the canister;
4. Adjust the negative pressure to the desired scale to use;
5. After use, proceed in the reverse order of the above steps. After removing the suction liner, connect the free end of the hose to the opening of connection tube of suction liner for sealing;
6. Discard used suction liner properly according to the disposal method of discarded medical supplies;
7. Canister can be cleaned and disinfected at least 30 times for reuse. The recommended cleaning and disinfecting procedures are shown in the table below:

| | |
|---|---|
| Cleaning | a) rinsing: rinse canister under running water to initially remove contaminants;<br>b) washing: after rinsing canister, brush and scrub it after soaking with a medical cleaning agent;<br>c) rinsing: after washing, rinse the canister with running water.<br>**NOTE** When washing by hand, the water temperature should be 15°C~30°C; to remove dried stains from canister, soak the canister in a medical cleaner before brushing or scrubbing. |
| Disinfecting | 75% ethyl alcohol:<br>Spray the cleaned canister evenly with the ethyl alcohol, after 3 minutes of action, dry the canister in an oven at 50°C. |

**CONTRAINDICATIONS, PRECAUTIONS AND WARNINGS**

1. DO NOT use damaged canister.
2. DO NOT allow the canister to come into direct contact with body wounds.

**STORAGE AND TRANSPORTATION**

1. Store canister in a dry and ventilated room with relative humidity not higher than 80%, no corrosive gas.
2. During transportation, the product should be protected from sunlight, rain and snow, and must not be mixed with toxic or harmful products for transportation.

**SHELF LIFE**

3 years.

**EXPLANATION OF SYMBOLS**

| Symbol | Title of symbol | Symbol | Title of symbol | Symbol | Title of symbol |
|---|---|---|---|---|---|
|  | Consult instructions for use |  | Use-by date |  | Keep dry |
| LOT | Batch code |  | Non-sterile |  | Manufacturer |
|  | Date of manufacture | MD | Medical device |  | Importer |
|  | Distributor |  | Keep away from sunlight | EU REP | Authorized representative in the European Union |
| UDI | Unique device identifier | CE | CE Mark | - | - |



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