INSTRUCTIONS FOR USE Disposable cervical sampler

[Product Name] Disposable cervical sampler

[Product Model]

8301;8302;8303;8304;8305;8306;8307;8308;8309;8310;8311;8312;83 13;8314;8315;831601;831602;831603;8317;8318;8319;8320;8321;83 22;8323;8324;8325;8401;8402;84020;84021;8403;84030;84031;8404; 84040;84041;8405;84050;84051;8406;8407;84070;8408;8409;8410

[Product structure]

Brush series disposable cervical sampler consists of one or two sampling heads, a sampling handle and a push tube (some types). the sampling head is made of PE (polyethylene) or Nylon or Nylon + PE or PE + Nylon + 304 stainless steel; the sampling handle and push tube are made of PP (polypropylene).

Scraper series disposable cervical sampler is made of ABS or PP or HIPS or WOOD.

[Intended Use]

It is mainly used for clinical cervical cell sampling.

[Contraindication]

- 1) Disabled within 2 days before and after menstruation.
- 2) pregnant women are banned.
- 3) Vaginal bleeding is prohibited.

[Steps to use]

Brush series disposable cervical sampler:

1. After dilating the vagina, insert the sampling head into the inner cervix until the bristles and the cervix are in close contact.

2. Hold the sampling handle with thumb and forefinger. Maintaining gentle pressure, after rotating $2\sim5$ turns in one direction, pull out the cervical sampler.

3. Remove the sampling head and put directly into the preservation solution for sample delivery.

Scraper series disposable cervical sampler:

1. After dilating the vagina, insert the cervical sampler into the inner cervix.

2. Hold the other end with thumb and forefinger. Maintaining gentle pressure, after rotating $2\sim5$ turns in one direction, pull out the cervical sampler for sample testing.

Precaution

1. Please check the pouch package and the product carefully before use. If either of them is damaged, it is strictly forbidden to use.

2. Please read the instruction manual carefully, pay attention to the expiry date of the product before use. Do not use it after the deadline.

3. This product is disposable. It should be strictly in accordance with the aseptic operation specifications. Please destroy it immediately after use. It is forbidden to reuse.

4. The disposal of wastes shall be carried out in accordance with national environmental protection laws and regulations.

STERILEEO	Sterilized using ethylene oxide	\otimes	Do not re-use
	Do not use if package is damaged	\bigcirc	Do not resterilize
\triangle	Caution	■	Fragile, handle with care
<u>††</u>	Upward	÷	Keep dry
LOT	Batch code	\square	Use-by date
	Manufacturer	EC REP	Authorized representative in the European Community
M	Date of manufacture	••	Consult instructions for use
X	Temperature limit	*	Keep away from sunlight
	Stacking limit by number	MD	Medical device
CE	" CE " Marking	UDI	Unique Device Identification

[Definitions of Signs]

[Storage and transportation **]**

1. The product should be stored in a room with a temperature of $-10^{\circ}C \sim 40^{\circ}C$, relative humidity of not more than 80%, good ventilation, no corrosive gas.

2. The product should be protected from heavy pressure, strong vibration, direct sunlight, high temperature, moisture, rain and corrosive gases or liquids during transportation.

[Sterilization] EO sterilization

[Shelf Life] 5 years after sterilization



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