

Instructions For Use

006

Accessory for aspiration

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Lettix bv
medical supplies

1 Contents

2	Manufacturer information	3
3	Explanation of Symbols	3
4	General description.....	5
4.1	General warnings and cautions.....	5
5	Intended use.....	5
5.1	Intended purpose.....	5
5.2	Intended conditions of use	5
5.3	Intended use environment	5
5.4	Intended part of the body or type of tissue applied to or interacted with	5
5.5	Intended user profile	6
5.6	Intended medical indication	6
5.7	Intended patient population.....	6
6	Principles of operation and compatibility	6
7	Identification of parts	6
8	Operating Instructions	7
8.1	Funnel.....	7
8.2	Luer locks	7
8.3	Big bore connector.....	7
8.4	Stopcock.....	8
8.5	Patient port adapter	8
8.6	Vacuum control adapter	8
8.7	Caps.....	8
9	Cleaning / Disinfection / Disposal	8
9.1	Sterilization instructions	8

2 Manufacturer information

Manufacturer name: Lettix b.v.

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Any serious incident that has occurred in relation to this device should be reported to the manufacturer and the competent authority of the Member State; (Inspectie Gezondheidszorg en Jeugd - FSQA)

3 Explanation of Symbols

	Indicates a medical device that has been sterilized using ethylene oxide
	Indicates a single sterile barrier system
	Indicates a single sterile barrier system with protective packaging outside
	Indicates that the fluid path is non-pyrogenic, ISO 7000-2723
	Indicated product is not in a sterile state
	Indicates that caution is necessary when operating the device or control close to where the symbol is placed, or that the current situation needs operator awareness or operator action in order to avoid undesirable consequences
	Indicates that a medical device that should not be used if the package has been damaged or opened and that the user should consult the instructions for use for additional information
	Indicates a medical device that is intended for one single use only. Do not re-use
	Indicates a medical device that is not to be re-sterilized, this device is for Single Use Only.
	Indicates the manufacturer's catalogue number so that the medical device can be identified

	Indicates the manufacturer's batch code so that the batch or lot can be identified
	Indicates the item is a medical device
	Indicates a carrier that contains unique device identifier information
	Indicates the medical device manufacturer
	Indicates the date when the medical device was manufactured
	Indicates the entity distributing the medical device into the locale
	Indicates the date after which the medical device is not to be used
	Product contains or presence of DEHP
	CE mark including the number of the notified body
	Consult instructions for use
	Indicates a medical device that needs to be protected from moisture

	Keep away from sunlight, ISO 7000-0624
	Indicates the temperature limits to which the medical device can be safely exposed. Temperature limit, ISO 7000-0632
	Indicates the range of humidity to which the medical device can be safely exposed. Humidity limitation, ISO 7000-2620
	Indicates pressure, ISO 7000-1701

4 General description

“Accessory for aspiration” are non-active non-implantable devices, tubing for draining liquids and gases out of the body. This medical device has a risk classification; **Is**

4.1 General warnings and cautions

In the event of the packaging being: 1) damaged; 2) unintentionally opened before use; or 3) if the packaging is exposed to environmental conditions outside of those specified, the device is not to be used and is to be disposed of.

Re-use of single use devices can lead to the risk of cross contamination between patients.

Re-sterilization of single use devices can lead to a damaged devices.

5 Intended use

5.1 Intended purpose

Accessory for aspiration of fluids, bodily fluids and tissue, and gases.

5.2 Intended conditions of use

Sterile, non-measuring.

5.3 Intended use environment

Hospital use.

5.4 Intended part of the body or type of tissue applied to or interacted with

Non-invasive use.

5.5 Intended user profile

The product is intended to be used by trained healthcare practitioners, such as doctors or nurses. This means the user has a high level of education and professional competence. No disabilities are expected.

5.6 Intended medical indication

Patients who need drainage of body liquids, cells or tissues.

5.7 Intended patient population

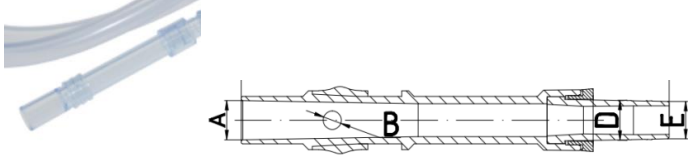
Non-specific identified. All age groups, weight ranges, types of health indications and conditions. No contra-indications and warnings are specified.

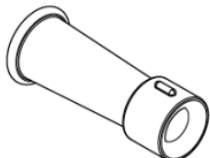
6 Principles of operation and compatibility

This is an accessory for aspiration device. Liquids, Body liquids, cells or tissues, or gases are transported by means of a tubing. Adaptors are used to connect the tubing to an aspiration device and on the other side of the tubing to a suction tool. Transfer can be controlled by a control adaptor.

7 Identification of parts

Note: depending on the configuration of the accessory, different parts below are included. Not all accessories contain all parts identified below.

	Connector: luer locks
	Connector: patient port adapter
	Vacuum control adapter
	Connector: Y

	Connector: big bore
	2 way tap/stopcock
	Check valve
	Funnel
	Caps/protector

8 Operating Instructions

Note: depending on the configuration of the accessory, different parts below are included. Not all accessories contain all parts.

8.1 Funnel

For temporary connection with medical instruments or devices

8.2 Luer locks

The primary function of the luer locks is to make a leak-free connecting between tubing systems and medical- and Laboratory devices or other tubing systems. Luer locks has male- and female-taper fittings. Carefully connect the luer locks by pushing the female luer lock straight into the male luer lock using a clockwise, twisting motion. Tug gently to ensure the connection is secure. Visually inspect for damage before use. Do not over tighten- may cause cracking of the luer and make removal difficult.

8.3 Big bore connector

To connect a female big bore luer lock

8.4 Stopcock

The valve is used to control the flow of the liquid and stops the flow when closed fully.

8.5 Patient port adapter

Push the patient port adapter onto PATIENT port of VacSax liner. Should the adapter become blocked, replace connector and tubing.

8.6 Vacuum control adapter

The vacuum control adapter is used to control the suction force and flow.

8.7 Caps

Caps protect Luer locks connectors and spikes for contamination. Remove caps only according hospital procedures.

9 Cleaning / Disinfection / Disposal

This medical device is single use only, when the product has been used or is contaminated it has to be disposed according to the hospital policy.

Always dispose of blood contaminated products in a manner consistent with established biohazard procedures.

9.1 Sterilization instructions

Articles marked as non-sterile require sterilization before use. Ethylene Oxide (EO) sterilization is to be performed conform EN-ISO 11135 using the overkill approach (Annex B) with a sterility assurance level (SAL) of 10^{-6} (EN 556-1).