

Lubricant spray oil for the care of surgical instruments, CFC-free



HOW TO USE

Lysonox® LUB SPRAY is a ready-to-use product (it does not need to be diluted), which can be applied directly on the devices to be treated. During the application, the critical spots of the devices should be treated in order to sterilize such devices afterwards.



APPLICATION

Lysonox® LUB SPRAY is a pharmaceutical grade, oil-based lubricant spray for surgical instruments compliant with the European Pharmacopoeia Commission requirements. It is suitable for use in the joints of articulated surgical devices, but can also be applied on container latches in order to keep them working over time.

Reducing friction and possible surface wear, Lysonox® LUB SPRAY promotes the reduction and prevention of contact corrosion.

It is used before sterilization, which, in turn, will help the product penetrating inside joints and ensure good preservation of medical devices. Lysonox® LUB SPRAY guarantees optimal functioning of moving parts and does not evaporate during sterilization.

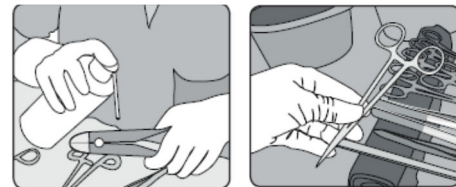
SPECIAL PROPERTIES

- Formulation containing compounds in compliance with the European Pharmacopoeia Commission
- High lubrication power
- **Prevents friction and corrosion**
- Does not interfere with subsequent sterilization steps
- CFC-free: environmentally-friendly
- Silicone-free
- Easy to use
- Each bottle is equipped with a spray extension tube for a more effective and accurate application

FIELDS OF USE

Lysonox® LUB SPRAY can be used for the following purposes:

- Lubricating joints and junctions in medical and surgical devices
- Lubricating container latches



MATERIAL COMPATIBILITY

If used according to the instructions of use, Lysonox® LUB SPRAY is compatible with:

- Stainless steel
- Titanium
- Anodized aluminium
- Rubbers and plastics in general
- PVC, PPE, PE-HD, polysulphones and EPDM
- Polycarbonate

As far as the materials not included in this list are concerned, please contact ADRANOX directly.

CHEMICAL-PHYSICAL DATA

Appearance: clear, colourless solution

pH: 7.0 ± 1.0

Auto-ignition temperature: $> 400\text{ }^{\circ}\text{C}$

COMPOSITION

In accordance with Regulation (EC) N° 648/2004:

- Pharmaceutical grade oil
- Gas propellant solvents

STORAGE INFORMATION

Store in a dry place at room temperature Storing temperature range: 5°C - 39°C .

Stability: this product can be used for 36 months if stored according to the instructions provided and, in any case, according to the expiration date on the label.

PRECAUTIONARY STATEMENTS

Lysonox® LUB SPRAY is a ready-to-use product, for professional use only.

Follow the warnings on the label and in the safety data sheet.

If a serious incident occurs with the product, report it to the manufacturer and the relevant national authority.

CE MARKING:  

Lysonox® LUB SPRAY meets the legal requirements for medical devices in accordance with Regulation 2017/745 (MDR).

PACKAGING AVAILABLE

- Pack. 400ml bottles x 12 pcs Cod. ADMR06

ADDITIONAL INFORMATION

Lysonox® LUB SPRAY complies with the requirements of regulation n°648/2004 on detergents.

ADRANOX is a certified company operating according to the UNI EN ISO 13485: 2016 standard.

Contact ADRANOX directly for any information on the use of Lysonox® LUB SPRAY, based on your specific needs.

ADRANOX favours environmentally friendly production and packaging systems aimed at limiting the use of plastic and derivatives.

Manufacturer

ADRANOX srl

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The information contained is based on our knowledge as of the date indicated below. It refers to the product indicated and is not a specific guarantee of particular characteristics of the product.

