

**pjur** medical devices and cosmetics are classified as non-hazardous products. In normal use, there is neither a toxic hazard nor a hazard to human or the environment.

The present safety data sheet is used in the unlikely event that a problem has occurred during the application or handling of the product. It also contains information on first aid measures, combating fire hazard and procedures in case of spills, as well as for safe handling and disposal. The measure for first aid refers to general instructions, such as the search for fresh air areas and usual hygiene rules. A fire extinguisher or a fire extinguisher with CO<sub>2</sub> should be used in the event of fire. Chemical dry powder should be used, if no fire extinguishers are available. Immediately wipe any spilled material. The product must not be stored near sources of ignition. Disposal comply with local and national legal requirements.

# SECTION 1: Identification of the substance/mixture and of the company/undertaking

1.1. Product identifier / Name of product

all pjur medical devices and cosmetics

1.2. Uses of the substance or mixture

- personal lubricants (medical devices)
- skin care creams/gels/fluids (cosmetics)

1.3. Manufacturer pjur group Luxembourg S.A.

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E-Mail into@pjur.com Internet www.pjur.com

1.4. Emergency telephone number

Medical Emergency information in case of poisoning:

Poison Information Center Mainz Phone: +49 (0) 6131 19240

(advisory service in German or English; 24 h)

## **SECTION 2: Hazards identification**

The pjur medical devices and cosmetics are classified as non-hazardous and do not require any warnings in accordance with applicable legislation.

#### **SECTION 3: Composition/information on ingredients**

Information on ingredients are available on the product label or may be requested separately.

### **SECTION 4: First aid measures**

#### 4.1. Description of first aid measures

In case of inhalation

No special measure necessary.

In case of skin contact

No special measure necessary.

In case of eye contact

Remove contact lens.

In case of contact with eyes rinse thoroughly with water.

In case of ingestion

No special measure necessary.

## **SECTION 5: Firefighting measures**

## 5.1. Extinguishing media

Suitable extinguishing media

Products do not burn, fire-extinguishing activities according to surrounding.



#### Unsuitable extinguishing media

Full water jet

5.2. Special hazards arising from the substance or mixture

none

## **SECTION 6: Accidental release measures**

### 6.1. Personal precautions, protective equipment and emergency procedures

Personal precautions, protective equipment and emergency procedures for non-emergency personnel

### Avoid contact with eyes.

### For emergency responders

High risk of slipping due to leakage/spillage of product.

Observe usual precautionary measures for handling chemicals.

#### **Environmental precautions**

Do not allow to enter into surface water or drains uncontrolled.

#### Methods and material for containment and cleaning up

Take up with absorbent material (e.g. sand, sawdust, general-purpose binder).

After taking up the material, dispose according to regulation.

## **SECTION 7: Handling and storage**

#### Precautions for safe handling

Keep in closed original container.

Take the usual precautions when handling with chemicals.

## Advice on protection against fire and explosion

The product is not combustible.

#### Conditions for safe storage

Store on a dry and frost-free place; avoid direct sun light.

# Requirements for storage rooms and vessels

Keep in closed original container.

# **SECTION 8: Exposure controls/personal protection**

Limitation of monitoring of exposure no special precautionary measures required while handling in closed

containers. Handling according to usual hygiene and safety

practices.

Respiratory protectionNo special measures required.Hand protectionNo special measures required.Eye protection safetyNo special measures requiredOther protection measuresNo special measures required.Appropriate engineering controlsNo special measures required.

## **SECTION 9: Physical and chemical properties**

Information on basic physical and chemical properties

Appearance Liquid / Cream/ Gel

Color colorless Odor odorless **Boiling point** not determined **Melting point / Freezing Point** not determined > 100 °C Flash point not determined Vapourization rate Flammable (solid) not determined Flammability (gas) not determined Ignition temperature not determined



Self-ignition temperature not determined Lower explosion limit not determined Oxidising properties not oxidising

**Explosive properties** the product is not explosive

## **SECTION 10: Stability and reactivity**

### 10.1. Reactivity

No hazardous reactions known.

#### 10.2. Chemical stability

The mixture is chemically stable.

There are no special recommendations on storage, use and temperature.

#### 10.3. Possibility of hazardous reactions

No hazardous reactions known

#### 10.4. Conditions to avoid

No information available.

### 10.5. Incompatible materials

No information available.

#### 10.6. Hazardous decomposition products

No hazardous decomposition products known.

#### 10.7. Thermal decomposition

No decomposition if used as directed.

#### 10.8. Additional information

No risk of production of decomposition products when appropriately handled and stored.

# **SECTION 11: Toxicological information**

Acute toxicity: when used and handled according to the intended use, the products do not

Chronic toxicity: cause harmful effects according to our experience and information.

Breathe in: inhalation cannot cause irritation to the upper respiratory tract.

Skin contact: the skin should not be endangered by using under normal conditions.

Skin contact:the skin should not be endangered by using under normal conditions.Eye contact:no danger to the eyes when using these products under normal conditions.Absorb:no danger under normal conditions when swallowing these products.

# **SECTION 12: Ecological information**

## **Ecotoxicity**

There are no ecotoxicity effects on this product.

# **SECTION 13: Disposal considerations**

The product should be disposed of in accordance with local and national legal requirements. Waste management systems (recovery, reuse after recycling) should be preferred.

Packaging should be disposed of in accordance with local and national legal requirements.

# **SECTION 14: Transport information**

Mode of transport UN number

Roads/rail transportADR/RIDnot classified as dangerous according toTransport on the inland waterwayANDnot classified as dangerous according toSea transportIMO-IMDG codenot classified as dangerous according toAir transportICAO/IATAnot classified as dangerous according to



# **SECTION 15: Regulatory information**

The product is not classified as hazardous.

EC marking medical devices require a CE marking

Cosmetics are subject to the cosmetics regulation

**R-phrases** are not included **S-phrases** are not included

#### **SECTION 16: Other information**

All information contained herein is based on current knowledge on the day of the exhibition. It is assumed that the details are accurate. It is intended to describe the product from the point of view of the safety requirements. It should therefore not be interpreted as a guarantee for specific properties. Under no circumstances is the user exempt from the legislation or administrative regulations relating to safety, hygiene, health and environmental protection. For these and other reasons, we assume no responsibility and expressly disclaim liability for loss, damage and other costs that may result from the handling, storage, use or disposal of the product, or in any way connected to it.

The safety data sheet has only been developed for medical devices and cosmetics of the pjur group Luxembourg S.A. and may only be used in connection with this. If the product is used as a component of another product, this safety data sheet may not be applicable.

We point out that **pjur medical devices and cosmetics** are not classified as hazardous substances. Therefore, the creation of a security data sheet is not required by law. It serves as additional information for our customers.