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#### 1. IDENTIFICATION OF THE SUBSTANCE AND COMPANY '

Trading name LIQUISTAR 10ML

COMLI Product code

W8RJ-5PFU-2X1S-SUAD UFI

For this substance is not a registration

number provided as the substance or its uses are Name INCI

exempted from registration

Technical feed / industrial use only for R&D Number CAS Botexpharma SRL, Via Dei Castelli Romani Number Reach

102, 00071 Pomezia ROMA, Italy

Tel. 00393455829879

e-mail info@botexpharma.com Use of the substance

Producer

00390266101029 Centro Antiveleni Milano

Contacts

# 1. Hazards identification Emergency telephone number

Classification of the substance

Classified under Regulation (CE) n. The substance is not dangerous according to Regulation CLP CE nº 1272/2008 1272/2008

Label elements

Labeling under regulation (CE) n. the substance is not subject to labeling

1272/2008 according to Regulation CLP CE n° 1272/2008 Safety advice P301+P312 if

swallowed: to contact

a POISON CENTER or doctor

P302+P352 in case of contact with skin: Wash

with plenty of soap and water

P304+P340 In case of inhalation:

remove to fresh air and keep at rest in a position

comfortable for breathing.

P305+P351+P338 IN CASE OF EYE CONTACT: rinse thoroughly for several minutes. Remove contact lenses if easy to do. Continue rinsing.



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#### INFORMATION ON INGREDIENTS

P403+P235 Store in a cool, well-ventilated place

Substance : Aroma Virgina Tobacco – Aroma anice – Aroma liquirizia – Sweetener – Propylene Glycol

List of hazardous ingredients according to

Regulation (CE)

n° 1272/2008 the substance does not contain dangerous substances

## 2. First aid measures

Eye contact Rinse thoroughly for several

minutes

Skin contact Wash with plenty of soap and water
Ingestion if swallowed feel unwell, contact a poison control center or doctor+
Inhalation remove to fresh air and keep at rest in a

position comfortable for breathing

### 3. MEASURES IN CASE OF FIRE

Extinguishing foam, powder or water jet

#### 4. MEASURES ACCIDENTAL RELEASE

Personal precautions wear personal protective equipment

Environmental precautions prevent runoff into sewers

Methods of absorption and absorbing material, organic, sand; Pick up cleaning

mechanically and wash with water

### 5. HANDLING AND STORAGE

Manipulation wear protective equipment before

use

Requirements for storerooms and fresh local and adequately ventilated no containers packaging material incompatible

Storage conditions Store in tightly closed containers in a cool place

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### **6. CONTROLS / PERSONAL PROTECTION**

Exposure limit values the substance does not contain substances whose

values limits that require monitoring at the workplace

The individual means of gloves and safety glasses protection

### 7. PROPERTY 'PHYSICAL AND CHEMICAL

Appearance liquid
Color light yellow

#### 8. STABILITY AND REACTIVITY

Stability the substance is stable
Dangerous reactions no particular reaction
Conditions to be avoided heat, flames and sparks

Incompatible materials oxidizing agents, zinc, acids and bases

# 9. Toxicological information

Acute toxicity no data available Primary irritability no data available

On the skin not known irritant effects
On the eyes not known irritant effects
Sensitization no sensitizing effect known

### 10. ECOLOGICAL INFORMATION

avoiding littering

### 13. DISPOSAL

Advice disposed of in accordance with local

#### 14. TRANSPORT INFORMATION

#### UN number:

The substance is not a dangerous substance to both domestic and international road transport, rail and by sea

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## 14. Regulatory information

# Safety, health and environmental regulations, legislation specific for the substance

National provisions

Italy: D.Lgs 81/2008 single text regarding health and safety protection (in the workplace) as amended and Directive 2009/161/UE - chemical risk assessment in accordance with Title IX

#### Hazard class for water

1 Classification in accordance to VwS

International standards

Directive 67/548/CEE (Classification, packaging and labeling of dangerous substances) and subsequent amendments

Directive 1999/45/CE (Classification, packaging and labeling of dangerous preparations) and subsequent amendments

Regulation n°. 1907/2006/CE (REACH)

Regulation n°. 1272/2008/CE (CLP)

Regulation n°. 790/2009/CE (amending, for the purposes of the technical and scientific progress, ATP Regulation n°.1272/2008/CE)

#### **Chemical Safety Assessment**

For this substance is not required chemical safety assessment

#### 16.Other information

Recommendations of use Contraindications:

In case of gallstones, use only after consultation with the doctor; not be used as antiemetic during pregnancy.

Side effects have not been, to date, shown experimentally

Interactions: Excessive use can interfere with anti-diabetic or cardiac care anticoagulants

#### **LEGEND:**

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ADR: Accord européen relative au transport international des marchandises dangereuses par route (accordo europeo relativo al trasporto internazionale delle merci pericolose su strada) EINECS: European Inventory of Existing Commercial Chemical Substances (Registro Europeo delle Sostanze chimiche in Commercio)

CLP: Classification, Labelling and Packaging (Classificazione, Etichettatura e Imballaggio) IMDG: International Maritime Dangerous Goods code (Codice sul Regolamento del Trasporto Marittimo)

RID: Règlement concernent le transport International ferroviaire des marchandises Dangereuses

(Regolamento concernente il trasporto Internazionale ferroviario delle merci Pericolose) VwVwS.: Text of Administrative Regulation on the Classification of Substances hazardous to waters into Water Hazard Classes (Verwaltungsvorschrift wassergefährdende Stoffe – VwVwS)

Technical data sheet issued by: Botexpharma SRL Via Dei Castelli Romani 102 00071 Pomezia ROMA , Italy

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