	Rev.dato:
SAFETY DATA SHEET	2011-06-28
	Page
Unitron Lube Gel	1/3

#### 1. IDENTIFICATION OF THE SUBSTANCE/PREPARATION AND COMPANY/UNDERTAKING

Product name: Unitron Lube Gel

Appl <u>ication:</u> For lubrication of arms and hand during rectal and vaginal examinations.

Supp <u>lier:</u> Unitron a/s

Jernbanegade 13 DK-7160 Tørring Denmark

Tlf: +4575802122 Fax: +4575801829

#### 2. HAZ ARDS IDENTIFICATION

The product are not classified.

Huma \_\_\_\_\_ n health: The hazardous properties of the product are considered to be limited.

Enviro nment: L imited

### 3. COMPOSITI ON/INFORMATION ON INGREDIENTS

The product contain: Agua, lubricant, viscosity-adj. and preservative

## 4. FIRST- AID MEASURES

Inhal <u>ation:</u> Not relevant.

Skin <u>contact:</u> Wash your skin with water and soap after use.

E <u>ye contact:</u> Flush with plenty of water.

Ingestion n: If you feel uncomfortable seek a doctor.

# 5. FIRE FIGHTING MEASURES

Extin <u>quishing media:</u> Water pray, foam, powder or CO2

Specific hazards: No specific precautions.

<u>Protective equipment for fire-fighters:</u> Selection of respiratory protection for fire fighting: follow the general fire

precautions indicated in the workplace.

# 6. ACCIDENTAL RELEASE MEASURES

Person al precautions: Follow the safety data sheet.

For personal protection, see section 8.

Enviro nmental precautions: The dangerous of this product are limited.

Methods for cleaning up: For waste disposal, see section 13.

<sup>&</sup>quot;All intellectual rights and information in this document concerning formula, ingredients mixture ect. is reserved Unitron. Unauthorised copying, lending ect. of this information is prohibited"

SAFETY DATA SHEET	Rev.dato: 2011-06-28
	Page
Unitron Lube Gel	2/3

## 7. HA NDLING AND STORAGE

Safe <a href="handling advice:">handling advice:</a> Wash hands after use.

T <a href="height: echnical precautions:">echnical precautions:</a> No special precautions.

Technical measures for safe storage:

No special precautions.

Storage conditions: Store cold and in a sealed original packing.

#### 8. EXPOSUR CONTROL/PERSONAL PROTECTION

Engi <u>neering measures:</u> There must be sufficient ventilation. There must be access to water,

soap and cream.

Person al protection: Personal protection equipment should be chosen according the CEN

standards and in discussion with supplier of the personal protective

equipment.

Han <u>d protection:</u> Not relevant.

E <u>ye protection:</u> Risk of contact: Wear goggles/face shield.

H <u>ygiene measures</u>: Wash hands after use.

#### 9. PSYSICAL AND CHEMICAL PROPERTIES

Appe arance: Colourless gel.
Odour: Odourless.
pH: Not relevant.
Boling point: Not relevant.
Decomposition temperature: Not available

Flash point:

Solubility:

Not available

Soluble in water.

## 10. STABILITY AND REACTIVITY

Stabil <u>ity:</u> Stable under normal temperature conditions.

<u>Conditions/materials to avoid:</u> Non e specific.

<u>Hazardous decomposition products:</u> None under normal conditions.

# 11. TOXICOL OGICAL INFORMATION

Inhal <u>ation:</u> Not relevant

Skin <u>contact:</u> Irritation can occur at prolonged use.

E <u>ye contact:</u> Can cause temporary eye irritation.

Ingestion n: N one known.

Specific effects: Not stated.

<sup>&</sup>quot;All intellectual rights and information in this document concerning formula, ingredients mixture ect. is reserved Unitron. Unauthorised copying, lending ect. of this information is prohibited"

	SAFETY DATA SHEET	Rev.dato: 2011-06-28
		Page
	Unitron Lube Gel	3/3

### 12. EC OLOGICAL INFORMATION

The product is soluble in water.

Degr <u>adability:</u> The product is expected to be biodegradable.

Other <u>adverse effects:</u> N one known.

#### 13. DISPOSAL CONSIDERATIONS

Dispose of waste and residues in accordance with local authority requirements.

# 14. TR ANSPORT INFORMATION

The product is not covered by international regulation on the dangerous goods.

#### 15. REGU LATORY INFORMATION

Natio <u>nal regulations:</u>

Directives 67/548/EEC on dangerous substances (up to and inclusive of the 29<sup>th</sup> adaptation) and 1999/45/EC on dangerous preparations.

Commission Directive 2001/58/EC of 27 July 2001 amending for the second time Directive 91/155/EEC definding and laying down the detailed arrangements for the System of specific information relating to dangerous preparations in implementation of Article 14 of European Parlament and Council Directive 1999/45/EC and relating to dangerous substances in implementation of Article 27 of Council Directive 67/548/EEC (safety data sheets). Commission Decision 2000/532/EC as amended by Decision 2001/118/EC establishing a list of wastes and hazardous waste pursuant to Council Directive 75/442/EEC on waste and directive 91/689/EEC on hazardous waste with amendments

### 16. OTHE RINFORMATION

The user must be instructed in the proper work procedure and be familiar with the contents of these instructions.

The information on this data sheet represents our current data and is reliable provided that the product is used under the prescribed conditions and in accordance with application specified on the packaging and/or in the technical guidance literature. Any other use of the product which involves using the product in combination with any other product or any other process is the responsibility of the user.

"All intellectual rights and information in this document concerning formula, ingredients mixture ect. is reserved Unitron. Unauthorised copying, lending ect. of this information is prohibited"