



## Material Safety Data Sheet

LiNA Medical ApS  
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DENMARK

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### 1. Material identification

Product name: ClearSight  
Product code/REF. no.: CS-30, CS-30A, and CS-40  
Manufactured by: LiNA Medical ApS  
Formervangen 5  
DK-2600 Glostrup, Denmark

### 2. Composition

<u>Material:</u>	<u>%</u>
Non-ionic Surfactants	<5
Glycerine	<10
De-mineralised water	>80
2-propanol	<5

### 3. Hazardous characteristics

No specific danger to humans or the environment.

Is used as anti fog fluid to optical lenses.

### 4. First aid information

Contact with Skin	Rinse with water and soap
Inhalation	None
Contact with Eye	Rinse the eyes with water
Swallowing	Rinse the mouth and drink plenty of water
Information for the doctor	No precautions are necessary

### 5. Precautions at accidental leakage

Rinse with water – otherwise no particular precautions.

## 6. Handling and storage

Handling	No particular precautions
Storage	Protected from sunlight
Storage packaging	Plastic or glass

## 7. Control of exposure /Personal protection

No special protection required

## 8. Physical-/Chemical properties

Physical appearance	Watery
Colour	Faint yellow
Odour	Faint odour
pH value	Between 5 -7
Boiling Point	Between 90-95 °C
Solubility	Mixable with water

## 9. Stability and reactivity

Stability	No precautions by normal use
Material to be avoided	No special material
Dangerous degradable products	None by normal use
Dangerous reactions	None by normal use

## 10. Toxicological information

Acute toxicity	None
Local influences	None
Sensibility	None
Chronic toxicity/long-term effect	None

## 11. Environmental information

The product is biological easy degradable.

By correct discharge of poor concentrations in the adapted biological purifying plant no interference with the decomposition of the activated waste is expected.

## **12. Destruction**

Destruction by combustion according to regulations of the local authorities.

Destruction of packaging also by combustion.

## **13. Transport information**

Not dangerous goods according to transporting regulations.

## **14. Existing regulations**

No marking required according to the EU guideline directive.

No special education required.

## **15. Other information**

The information above is based on our knowledge today, and is not a judicial guarantee of features. The receiver of the products himself is responsible for observing valid laws and regulations.