

SAFETY DATA SHEET

Sterisol øyedusj

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

Product name	Sterisol øyedusj
Applications	Eye flush
Supplier	PULS AS Strømsveien 344 Postboks 77, Leirdal 1008 Oslo, Norge Tel: 23 32 30 00 Fax: 23 30 30 99 kenneth.holth@puls-norge.no http://www.puls-norge.no
Contact person	Kenneth Holth

2. HAZARDS IDENTIFICATION

Not classified as dangerous to health, safety or environment.

3. COMPOSITION/INFORMATION ON INGREDIENTS

Name	EC No.	CAS No.	Content	Symbol	R-phrases
water	231-791-2	7732-18-5	99,1 %	-	
sodium chloride	231-598-3	7647-14-5	0,9 %	-	

See section 16 for explanations to R-phrases

4. FIRST AID MEASURES

General	At high concentrations of monomer mists, eye and nose may be irritated.
Inhalation	No specific first aid measures noted.
Ingestion	No specific first aid required.
Skin	Rinse with water.
Eyes	Intended use is for eye flushing.

5. FIRE-FIGHTING MEASURES

Extinguishing media	Use extinguishing media appropriate for surrounding fire.
Specific hazards	Chemical/product is not flammable.
Hazardous combustion products	No specific hazardous combustion products noted.

6. ACCIDENTAL RELEASE MEASURES

Personal protection	Personal protection gear not required.
Spill cleanup methods	Product is not hazardous waste.

7. HANDLING AND STORAGE

Usage precautions	No specific usage precautions noted.
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Storage precautions Store at room temperature.

8. EXPOSURE CONTROLS/PERSONAL PROTECTION

Ventilation No particular ventilation requirements.
Respirators Respiratory protection not required.
Protective gloves Hand protection not required.
Eye protection Eye protection not required.
Other Protection No special precautions.

9. PHYSICAL AND CHEMICAL PROPERTIES

Appearance	Fluid.	
Colour	Colourless.	
Odour	No characteristic odour.	
Solubility description	Soluble in water.	
Boiling point (°C, interval)	100	Pressure
Melting/freezing point (°C, interval)	0	
Density (g/cm³)	1,0	Temperature (°C)

10. STABILITY AND REACTIVITY

Stability Stable when used at recommended storage and handling conditions.
Hazardous polymerisation Will not polymerise.
Hazardous decomp. products No specific hazardous decomposition products noted.

11. TOXICOLOGICAL INFORMATION

Sensitization No known allergic reactions.
Inhalation No specific health warnings noted.
Ingestion No specific health warnings noted.
Skin No specific health warnings noted.
Eyes No specific health warnings noted.
Health warnings No specific health warnings noted. No known chronic or acute health risks.
Medical symptoms No specific symptoms noted.

12. ECOLOGICAL INFORMATION

Ecotoxicity Not classified as dangerous to the environment.
Mobility Soluble in water.
Bioaccumulative potential Is not expected to be bioaccumulable.
Persistence and degradability The product is expected to be easily biodegradable.

13. DISPOSAL CONSIDERATIONS

Disposal methods The disposal is not hazardous waste.

14. TRANSPORT INFORMATION

General Not classified as dangerous goods (ADR/RID, IMDG, IATA/ICAO regulations).

15. REGULATORY INFORMATION

Contains	water sodium chloride
Lists of references (Norway)	Revised in compliance with national regulations for health, fire and environment labelling. (The Working Environment Act, Pollution Control Act, Act relating to Prevention of Fire, Explosion and Accidents involving Hazardous Substances and the Fire Services) Norwegian Component List.Databases: Authorities: Norwegian Labour Inspection Authority, Directorate for Civil Protection and Emergency Planning, Norwegian Petroleum Directorate, Petroleum Safety Authority Norway. Transport legislation: ADR/RID, IMDG, IATA/ICAO . EU-regulation 1907/2006/EC – REACH. EU-directive 2008/58/EC (30 ATP).

16. OTHER INFORMATION

Explanations to R-phrases in section 3

* Information revised since the previous version of the SDS

User notes:	The safety data sheet is prepared on the behalf of Halliburton AS.
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