SAFETY DATA SHEET
Plum Eye Wash

1. Identification of the substance/preparation and of the company/undertaking

Date issued	15.01.2009
Revision date	10.08.2012
Product name	Plum Eye Wash
Index no.	Version 1.5
Function	Rinsing of foreign bodies and chemicals from the eyes.
Product group	4600
Use of the substance/preparation	Eye wash

Manufacturer

Company name	Plum A/S
Postal address	Frederik Plums Vej 2
Postcode	5610
City	ASSENS
Country	DANMARK
Tel	+45 6471 2112
Fax	+45 6471 2125
E-mail	info@plum.dk
Website	http://www.plum.dk
Prepared by	Randi Boldsen Fisker

2. Hazards identification

Description of hazard	The product is a medical device covered by Council Directive 93/42/EEC on medical devices. Consequently, the product does not require a safety data sheet and therefore this data sheet does not fully meet the statutory requirements for a safety data sheet.

3. Composition/information on ingredients

Component name	Identification	Classification	Contents
Aqua	CAS no.: 7732-18-5		99.1 %
Sodium chloride	CAS no.: 7647-14-5 EC no.: 231-598-3		0,9 %
Column headings	CAS no. = Chemical Abstracts Service; EU (Einecs or Elincs number) = European inventory of Existing Commercial Chemical Substances; Ingredient name = Name as specified in the substance list (substances that are not included in the substance list must be translated, if possible). Contents given in; %, %wt/wt, %vol/wt, %vol/vol, mg/m3, ppb, ppm, weight%, vol%		
HH/HF/HE	T+ = Very toxic, T = Toxic, C = Corrosive, Xn = Harmful, Xi = Irritating, E = Explosive, O = Oxidizing, F+ = Extremly flammable, F = Very flammable, N = Environmental hazard		

4. First-aid measures

General	The product is intended for first aid. If defects or adverse side effects are found during use, please report such defects or side effects to Plum A/S, info@plum.dk pr by phone +45 6471 2112, so that the necessary remedies can be initiated and the obligation to report serious adverse effects according to Appendix VII item 4 of the Directive can be observed. Serious adverse

	effects should always be reported to the Board of Health in the state in which the side effect has occurred.

5. Fire fighting measures

Suitable extinguishing media	All media can be used.

6. Accidental release measures

General measures	No special steps are necessary.

7. Handling and storage

Handling	To ensure that the product remains sterile, the sealing must not be broken before use.
Storage	Best stored at 5-35°C
Special risks and properties	Risk of infection from reuse of opened bottles.

8. Exposure controls/personal protection

Exposure controls

Other Information	The product requires no special exposure control.

9. Physical and chemical properties

Physical state	Liquid
Odour	Perfume free
Colour	Transparent
Solubility description	Water-soluble
Bulk density	Value: 1002,5 kg/m³
Boiling point / boiling range	Value: 100 °C
pH (as supplied)	Value: 5,0-7,0

10. Stability and reactivity

Stability	The product is stable.

11. Toxicological information

Other information regarding health hazards

General	The product has no toxicological properties.

12. Ecological information

Other ecological information

Environmental details, conclusion	The product has no ecotoxicological properties.

13. Disposal considerations

Other Information	There are no special circumstances relating to the disposal.

14. Transport information

Other applicable information.	The product is not dangerous goods. No special information is required for transport.

15. Regulatory information

Legislation and regulations	The product is covered by Council Directive 93/42/EEC on medical devices.

	Consequently, the product is not covered by Regulation (EC) no 1272/2008 of the European Parliament and the Council on classification, labelling and packaging of substances and mixtures... .cf. Article 1 (5d). Regulation 1907/2006 EC of the European Parliament and Council on registration, evaluation, authorisation and restriction of chemicals (REACH) states in Article 2 (6c) that section IV regarding requirements for safety data sheets does not apply to medical equipment. Consequently, there is no requirement stating that the product mentioned above should be provided with a safety data sheet to meet the requirements of the above regulation.

16. Other information

Further information	Expiry date for unopened, sealed bottles: At least three years from the manufacturing date. Additional information can be obtained by contacting info@plum.dk or by telephone +45 6471 2112
Information which has been added, deleted or revised	Changes compared to Version 1.4 (06.05.2011): Points 1, 2, 4, 7, 9, 15 og 16 are updated.
Supplier's notes	Plum Eye Wash is recommended for rinsing foreign bodies (such as dust, dirt, metal and wood splinters) and chemicals (such as solvents and oil) from the eyes. After contact with acids or bases, pH Neutral is recommended with a rinsing period of at least two minutes. Continue rinsing with Plum Eye Wash until seen by a doctor.
User notes	Turn the lid to break the seal and open the bottle. Press the bottle lightly so that the liquid will hit the eye in a soft squirt. Never press too hard.
Responsible for safety data sheet	Plum A/S