

# Safety Data Sheet

according to Regulation (EC) No. 1907/2006

Issued on: 15.07.2020

Revised on:

Valid from:

Version: 1

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

### 1.1 Product identifier

### 1.2 Relevant identified uses of the substance or mixture and uses advised against

#### 1.2.1 Relevant uses

Permanent wave lotion for eyelashes, Cosmetics

#### 1.2.2 Uses advised against

None known.

### 1.3 Details of the supplier of the safety data sheet

Manufacturer:

Lashbase Limited

### 1.4 Emergency information:

## 2. Hazards identification

When used properly, the product is safe and tolerable in accordance with the legal provisions (Article 3 of the EC Cosmetics Regulation). The following information applies to inadvertent misuse or accidents as well as possible commercial uses.

Causes skin irritation and serious eye irritation. May intensify fire; oxidizer.

## 3. Composition/information on ingredients

### 3.1 chemical characterization

Product for the permanent waving of eyelashes – COMPONENT 2 (based on Hydrogen Peroxide).

Applied in liquid form, as a cream/gel or mousse.

### 3.2 Composition

HYDROGEN PEROXIDE 1-5% Non-ionic surfactants 5 %; Hair conditioning agents (e.g. proteins) 1 %; Stabilising agents 0.5 %; AQUA (water) to 100 %.

## 4. First aid measures

Measures in the event of

– Inadvertent contact with eyes: rinse thoroughly with plenty of lukewarm water immediately; then consult ophthalmologist.

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– Inadvertent ingestion: do not induce vomiting. Rinse out mouth and drink about one to two glasses of water. Then consult doctor.

– Discomfort on contact with skin: immediately wash off with water and soap; skincare. Remove contaminated clothing and towels. If skin irritation persists, consult doctor. When consulting a doctor or a Poison Control Centre, always have packaging or label and possibly package insert available.

### 5. Fire fighting measures

All common extinguishing agents are suitable.

### 6. Accidental release measures; disposal considerations

In the event of spillage/leakage: mop up with plenty of water but not with combustible material like for instance paper. Wear appropriate protective gloves (see 7.)

Packaging should be recycled after residual emptying. Filled unused packages must be disposed of separately in accordance with the waste management directives of the municipality.

### 7. Handling and storage

Must be used in accordance with manufacturer's instructions. Wear gloves (single-use gloves in accordance with DIN EN 374 of PVC or nitrile). Observe warnings on packaging. Avoid contact with eyes and facial skin by all means. Mix and use only in well-ventilated rooms. Avoid intensive inhalation.

Store in a cool and dry place (room temperature). Reseal container after use. Avoid contact with metal.

Heat or the import of impurities into the container can lead to decomposition and over-pressure. Product may cause or intensify fire; oxidizer. Keep away from heat, hot surfaces, sparks, open flames and other ignition sources. No smoking.

Keep/store away from clothing/combustible materials. Do not mix with flammable and/or reducing substances such as permanent wave lotions.

### 8. Exposition limitation and personal protective equipment

Exposition limit value: No limit value which is to be controlled is defined.

Hints for the arrangement of technical equipment: No further indication necessary

Personal protective equipment: Not necessary

Breathing protection: Not necessary

Hand protection: No special protective gloves necessary

Body protection: No special protective measures necessary

### 9. Physical and chemical properties

#### 9.1 Information on basic physical and chemical properties

Form: emulsion  
Colour: white  
Odour: characteristic odour

#### Change of condition:

Melting point/area: not available  
Boiling point: not available  
Flashing point: not available  
Ignition Temperature: not available

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Explosion limits:	not available
Vapour pressure:	not available
Density (d20/20):	0,98 – 1,01
Water solubility:	not available
Viscosity:	1500 – 3000
pH-value:	3.2 - 3.5

### 10. Stability and reactivity

Dangerous decomposition products:	None, in the case of correct treatment and storage
Thermal decomposition:	No decomposition if used correctly
Substances to be avoided:	No dangerous reactions known

### 11. Indications on toxicology

The categorisation was done on the basis of the calculation method of the guideline (1999/45/EG)

Acute Toxicity:	Not toxic
Long-term toxicological effects:	No long-term toxicological effects have been noticed with humans
Sensitisation:	Not sensitising
Mutagenicity, cancerogenic, reproduction toxicity:	Not known

### 12. Indications on ecology

Ecotoxic effects:	Quantitative data are not available.
Other indications:	In the case of appropriate handling and use, no ecological problems are to be expected.

### 13. Disposal considerations

If recycling is not possible, the product has to be disposed according to the applicable local legal regulations. Packaging which cannot be cleaned has to be disposed in the same way like the substance itself.

### 14. Transport Regulations

No dangerous goods according to the transport regulations.

### 15. Regulations

The product is classified according to the EC guidelines and the applicable national laws.

Code letter and risk description of the product:	none
Symbols:	none
R-marking:	none
S-marking:	none
Special marking:	none
Water endangering category:	In general not water-endangering

### 16. Other indications and hints

Refer to conditions of use and any warnings on the product or packaging.

The above-mentioned indications are based on the current knowledge and are no assurance of characteristics. Existing laws and regulations are to be considered by the recipient of our product at his own responsibility.