



Safety Data Sheet

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Version no.: 01

Date: December 2019

Date of revision: 03/03/2021

Product name: HUE.VERSE LIQUID DEVELOPER 6.5 VOL.

Section 1: Identification of the substance/mixture

Product Name:	HUE.VERSE LIQUID DEVELOPER 6.5 VOL.
Recommended Use	Developer for Hair Colouring Product
Company Details	Evo Labs Pty Ltd
Address	17-21 Commercial St Marleston, South Australia, Australia 5000
Telephone Number	+61 8 8403 8263
Email	compliance@evohair.com
Emergency Telephone Number	Australia Poison Information centre: Phone 13-11-26 New Zealand: National Poison Information centre. Phone 0800-764-766 Global Links to Poison Centres and Clinical Toxicologists all over the World: http://www.eapcct.org/index.php?page=links

Section 2: Hazards Identification

Classification according to WHS Regulations (Australia)

Label Elements

Pictogram	None
Signal Word	None
Hazard Classification	The product is not classified as Hazardous according to the Globally Harmonised System of classification and labelling of chemicals (GHS) including Work, Health and Safety regulations, Australia.
Hazard Statement(s)	None



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Precautionary statement	None
Poisons Schedule (Aust)	Not scheduled
New Zealand Classification	This material is hazardous according to criteria of New Zealand EPA. EPA Group Standard: Cosmetic Products Group Standard 2017, HSR002552
Dangerous Goods Classification	Not classified as Dangerous Goods by the criteria of the Australian Code for the Transport of Dangerous Goods by Road & Rail (ADG Code)

When used following the manufacturer's instructions, the product is considered safe for the environment and humans, within its category, and except for cases of individual hypersensitivity to one or more of the ingredients in the formulation.

The following information applies in the case of improper use or accident.

Repeated skin exposure may cause skin rash due to irritation and/or allergic reaction.

Irritating if swallowed and/or in accidental contact with eyes or mucous membranes in general.

Excessive inhalation of vapours can irritate the respiratory tract.

Section 3: Composition/information on ingredients

Ingredients	CAS No.	% (w/w)
AQUA (WATER)	7732-18-5	30%-100%
HYDROGEN PEROXIDE	7722-84-1	1% - 3%
ETIDRONIC ACID	2809-21-4	0,3%-1%
PHOSPHORIC ACID	7664-38-2	0,3%-1%
DISODIUM PHOSPHATE	7782-85-6; 7558-79-4	0,3%-1%
BENZYL ALCOHOL	100-51-6	0%-0,1%
CITRIC ACID	77-92-9; 5949-29-1	0%-0,1%
COTA TINCTORIA FLOWER/LEAF/STEM EXTRACT	n.d.	0%-0,1%
GLYCERIN	56-81-5	0%-0,1%
POTASSIUM SORBATE	590-00-1; 24634-61-5	0%-0,1%
SODIUM BENZOATE	532-32-1	0%-0,1%

Section 4: First Aid Measure

Description of necessary first aid measure

Swallowed: in the event of involuntary ingestion of large amounts of product, do not induce vomiting. If required, contact a poison centre, or seek medical advice.



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Eyes: remove contact lenses, flush eye immediately and accurately with plenty of lukewarm water; if irritation persists, seek medical advice.

Skin: wash immediately and accurately with plenty of water. If irritation persists, seek medical advice.

Inhaled: in the event of massive inhalation of vapours, take the person outside. If irritation symptoms persist, contact a poison centre, or seek medical advice.

Seek medical advice or phone National Poison Information Centre Australia: Phone 13-11-26 (or) New Zealand: Phone 0800-764766

Global: <http://www.eapcct.org/index.php?page=links>

Section 5: Fire-Fighting measures

Type of hazard	Non-combustible. Not considered to be a significant fire risk. Expansion or decomposition on heating may lead to violent rupture of containers. Decomposes on heating and may produce toxic/ irritating fumes.
Extinguishing media & methods	There is no restriction on the type of extinguisher which may be used. Use extinguishing media suitable for surrounding area.
Protection Equipment for Firefighters	Wear self-contained breathing apparatus and suitable protective clothing.

Section 6: Accidental Release Measures

Collect the spilled product using cleaning cloths or sand and sawdust where possible and put into suitable containers for disposal according to the law. Wash the contaminated area with plenty of water. Never put spilled product back in the original container. Do not use spilled product.

Personal Protection	Wear self-contained breathing apparatus and suitable protective clothing.
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Section 7: Handling and Storage

Safe Handling Practices

Carefully follow the instructions and warnings on the package or on enclosed leaflet.

Do not use for any purpose not described in the instructions.

Avoid mixing with other products, similar products or products with substances other than those specified in the instructions.

Never put spilled product back in the original container for reuse.

Avoid product contamination during use.

Keep out of the reach of children.

Health Warnings

Do not apply if the scalp is damaged, irritated or affected by disease (eczema, psoriasis, etc.).

Caution, the final product may generate hydrogen peroxide. Continuous exposure to detergents (soap, shampoo, liquid detergents), for professional reasons, may deplete the hydrolipidic film and horny layer that constitute the skin's natural barrier. The depletion of this barrier could cause skin lesions and exposure to external agents. Under these conditions, handling other products normally used during professional activities without proper precautions may cause intolerance that, in the long-term, could lead to serious irritation and allergies.

Safe Store site requirements

Store in a cool, dry, well-ventilated area (at room temperature). Do not store or use the product near open flame, sources of heat, operating electrical equipment or in direct sunlight. Do not store the product at a temperature lower than 5 °C or above 30 °C. Close container tightly after use.

Keep away from reducing agents (liquids for permanents, straighteners, colour-removing agents, etc.).

Section 8: Exposure Control/Personal Protection

Exposure Controls



Appropriate Engineering Controls:

EU requirements: The working environment must be adequately ventilated, if necessary, via mechanical ventilation systems (Title II, Legislative Decree no. 81/2008 and subsequent amendments and addenda). Areas where emissions of vapours, gases, dusts or spills of substances may occur must be separated and equipped with local extraction or collection systems (Annex IV, Point 2, Legislative Decree no. 81/08 and subsequent amendments and addenda).

Whenever the Employer identifies risks that cannot be avoided or sufficiently reduced through other means, it is required to provide employees with adequate Personal Protective Equipment (PPE) (Articles 75 and 77, Legislative Decree no. 81/2008 and subsequent amendments and addenda).

Australia & NZ: General ventilation should be adequate for normal use. For operations where the exposure limits may be exceeded, forced ventilation such as local exhaust may be needed to maintain exposures below applicable limits.

Personal Protective Equipment (PPE):

EU requirements: PPE must be compliant with the provisions of Legislative Decree no. 475/92 and subsequent amendments and addenda (Article 76, Legislative Decree no. 81/08 and subsequent amendments and addenda). The use of PPE provided by the Employer is mandatory (Article 20, Paragraph 2, and Article 78, Legislative Decree no. 81/08 and subsequent amendments and addenda).

In the specific case:

- wear disposable plastic gloves during all phases of product application, handling and final rinse.
- use carefully cleaned working tools.
- avoid tools containing nickel.
- do not wear costume jewellery.

Australia & NZ: Wear safety glasses and impervious gloves. Available information suggests that gloves made from nitrile rubber should be suitable for intermittent contact. However, due to variations in glove construction and local conditions, the user should make a final assessment.

Hygiene measures:

Avoid contact with eyes. Handle in accordance with good industrial hygiene and safety. Use proper protective equipment when involved with bulk processing.

Keep away from food, drink and animal feeding stuffs. When using do not eat, drink or smoke. Wash hands prior to eating, drinking or smoking.



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Section 9: Physical and Chemical Properties

Appearance	Liquid
Odour	Characteristic

Section 10: Stability and Reactivity

Stability of the substance	Product stable at ordinary temperatures and under the indicated storage conditions.
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Section 11: Toxicological Information

Oral Toxicity	Irritating if swallowed
Skin Irritation	Repeated skin exposure may cause skin rash due to irritation and/or allergic reaction.
Toxicity Inhalation	Excessive inhalation of vapours/powder can irritate the respiratory tract.
Eye Irritation	Irritating if accidental contact with eyes or mucous membranes in general
Other Toxicity Information	EU: The need to subject workers to a health-monitoring programme (pre-hire and periodic medical examinations) must be evaluated by the doctor in charge based on the Risk Assessment Document and specific knowledge of the risk situation (Chapter III, Section IV, Legislative Decree no. 81/08 and subsequent amendments and addenda). Workers are obligated to submit to the health monitoring programme required by the doctor in charge (Article 20, Legislative Decree no. 81/08 and subsequent amendments and addenda).

Section 12: Eco-toxicity Information

Eco Toxicity	No information available for finished product.
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Persistence and Degradability	No information available.
Bioaccumulation	No information available
Soil Mobility	No information available
Other Adverse Effects	No information available. Avoid contaminating waterways

Section 13: Disposal Considerations

Disposal information	No specific requirements for consumer/end users Bulk or quantity may be disposed of in a lined landfill in accordance with local regulations and according to normal commercial disposal procedures
Relevant information	Packaging should be recycled after residual emptying

Section 14: Transport Information

ROAD AND RAIL TRANSPORT

Not classified as Dangerous Goods by the criteria of the Australian Code for the Transport of Dangerous Goods by Road & Rail (ADG Code)

MARINE TRANSPORT

Not classified as Dangerous Goods by the criteria of the International Maritime Dangerous Goods Code (IMDG Code) for transport by sea.

AIR TRANSPORT

Not classified as Dangerous Goods by the criteria of the International Air Transport Association (IATA) Dangerous Goods Regulations for transport by air.

Section 15: Regulatory Information

Regulatory Status

The product is not classified as Hazardous according to the Globally Harmonised System of classification and labelling of chemicals (GHS) including Work, Health and Safety regulations, Australia.



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Finished cosmetic products are manufactured and sold in compliance with Regulation (EC) no. 1223/2009 on cosmetic products.

Finished cosmetic products are specifically excluded from the field of application of Community laws on hazardous substances and mixtures (Regulation (EC) no. 1272/2008).

Poisons Schedule (Aust)

Not Scheduled.

Section 16: Other Information

Additional Information

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

Disclaimer:

The information continued herein is based on the manufacturers own study and the work of others, implied, as to the accuracy, completeness or adequacy of the information contained herein, and neither the provider nor the manufacturer are liable to any party for any damages of any nature, including direct, special or consequential damages arising out of or in connection with the accuracy, completeness, adequacy or furnishing of any information in the SDS, or in any other way related (directly or indirectly) to this SDS. The information and belief at the date of its publication. The information given is designed only as a guide for safe handling, use, processing, storage, transportation, disposal, and release and is not to be considered as a warranty or quality specification. The information relates only to the specific material designated and may not be valid for such material used in combination with any other material or in any other process.

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