

	SAFETY DATA SHEET	Code : EN LAB REG 15 E - En Version : 2 Date d'application : 01/07/2019 Page 1/2
---	--------------------------	---

Rédacteur(s) : M. COHELEACH	Approbateur(s) : C. BALCON
-----------------------------	----------------------------

European regulation (EC) n°1907/2006

1. IDENTIFICATION OF THE SUBSTANCE/MIXTURE AND OF THE COMPANY

Commercial name	: ULVA GLYCERIN EXTRACT
Re	: F32
Use	: Cosmetic ingredient
Manufacturer	: LESSONIA – Croas ar Neizic – 29800 Saint-Thonan – France
Phone	: + 33 (0)2 98 07 23 65
Mail	: info@lessonia.com

2. HAZARDS IDENTIFICATION

Classification of the substance or mixture	: Not classified as dangerous according to the regulation (EC) n° 1272/2008 (GHS/CLP)
Label elements	: Not applicable

3. COMPOSITION / INFORMATION ON INGREDIENTS

Identification of specific danger for human beings or environment: No hazardous components for labelling

4. DESCRIPTION OF FIRST AID MEASURES

General advice	: No specific advice
Inhalation	: Go to fresh air if necessary
Contact with the skin	: Rinse it
Contact with eyes	: Eliminate the product with water, see a doctor.
Ingestion	: No immediate danger, see a doctor if necessary

5. FIREFIGHTING MEASURES

Suitable extinguishing media	: Water, CO ₂ , Powder and alcohol resistant foam
Explosion hazard	: Not concerned

6. ACCIDENTAL RELEASE MEASURES

Individual measures	: Gloves, glasses and mask can be wearied
Environmental measures	: Eliminate with an absorbent material. Do not reject in sewer pipes or river
Product elimination	: Collect the product and put it in drums

7. HANDLING AND STORAGE

Storage	: Screened from humidity, warmth and light – Store away from food
Filling materials	: Watertight material
Ventilation	: Good

8. EXPOSURE CONTROLS / PERSONAL PROTECTION

Hands protection	: Gloves recommended in PVC
Eyes protection	: Glasses recommended
Respiratory protection	: Mask recommended
Skin and body protection	: Working clothes recommended

9. PHYSICAL AND CHEMICAL PROPERTIES

Aspect	: Liquid	Solubility	: Soluble in water
Color	: Colourless to yellow	pH	: 5,0 – 7.0
Smell	: Characteristic	Boiling point	: 290°C
Taste	: Not concerned	Flash point	: > 393°C (toxic gas formation)
Density	: 1100 - 1250 g/l	Explosion hazard	: None

10. STABILITY AND REACTIVITY

Stability	: Stable
Conditions to avoid	: Dangerous reaction with highly oxidizing compounds and anhydrides
Incompatible materials	: Highly oxidizing compound
Hazardous decomposition products	: None

11. TOXICOLOGICAL INFORMATION

Cutaneous irritation	: No irritating in normal condition of use
Toxicity by inhalation	: Can cause allergic symptoms or asthma or breathing difficulties

	SAFETY DATA SHEET	Code : EN LAB REG 15 E - En Version : 2 Date d'application : 01/07/2019 Page 2/2
---	--------------------------	---

12.ECOLOGICAL INFORMATION

Biodegradability : Readily biodegradable in water (OECD 301D: 82%; 20 days)

13.DISPOSAL CONSIDERATIONS

Destruction of the product : Incinerate, scatter, compost according to local regulation
Treatment of empty containers : Depending on their nature

14.TRANSPORT INFORMATION

Product not concerned by the regulations of the transportation of dangerous products

15.REGULATORY INFORMATION

European label : Not subject to labelling

16.OTHER INFORMATIONS

This security data sheet does not replace the technical file. Information included is in accordance with the knowledge of the product at this date. Hazard linked to an unusual way to use the product has not been evaluated. This data sheet does not replace the necessity to the user to know the regulation concerning its activity. All the people in contact with the product have to be informed of the individual safety devices.

Revision date: 04/08/2020 MCO