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# SAFETY DATA SHEET

VIAMERINE® 10000 DEODORIZED

Version n°1: 03/07/2001 Revision n°10 26/12/2018

## 1. PRODUCT AND COMPANY IDENTIFICATION

### Product Description:

Name: VIAMERINE® 10000 DEODORIZED  
INCI CTFA: Oleic/Linoleic/Linolenic Polyglycerides  
INCI Europe: Oleic/Linoleic/Linolenic Polyglycerides  
N°CAS: 368869-31-2  
N°EINECS: Polymer  
REACH registration Nr: Exempted polymer

**Use:** Cosmetic Products

### Supplier:

Company name: ALDIVIA SAS  
Address: 49 rue des Sources, BP1, FR-69561 Saint Genis Laval Cedex  
Phone: +33 (0)4-72-66-66-90  
Fax: +33 (0)4-72-66-66-99  
e mail: [info@aldivia.com](mailto:info@aldivia.com)

### Emergency N°:

France: 01 45 42 59 59, <http://www.centres-antipoison.net>  
International: IPCS directory of poison centres <http://www.who.int/ipcs/poisons/centre/directory/en/>

## 2. HAZARDS IDENTIFICATION

CLP: Not classified as dangerous for health by regulation CE/1272/2008  
Danger Notes: /  
Labelling: /  
Other dangers: /

## 3. COMPOSITION / INFORMATION ON INGREDIENTS

Main substance: Polyglycerides  
Impurities, additives contributing to the classification: /

## 4. FIRST AID MEASURES

Eye contact: flush with large amounts of water  
Skin contact: no particular recommendation  
Ingestion: no particular recommendation  
Inhalation: no particular recommendation  
In case of doubt or if the symptoms persist, always consult a doctor  
NEVER give anything by mouth to an unconscious person  
Symptoms: /

## 5. FIRE-FIGHTING MEASURES

Extinguishing media: carbon dioxide, powder, foam  
Unsuitable extinguishing media: water (can help spread the flames)  
For dangerous products: formation of CO, CO<sub>2</sub>, acrolein, toxic fumes in case of fire  
Fire protection: keep away from and avoid contact with flames and sparks  
Because of the toxicity of the gases emitted when the products are heated to decomposition, personnel must be equipped with insulating self-contained breathing apparatus.

## 6. ACCIDENTAL RELEASE MEASURES

Refer to the protection procedures listed in items 7 and 8.  
Contain and absorb leaks with non-combustible absorbent materials, e.g.: sand, soil, vermiculite, diatomaceous earth in the barrels for waste disposal.  
Do not allow to enter drains or water courses.  
Preferably clean with a detergent, avoid using solvents.

## 7. HANDLING AND STORAGE

The requirements relating to the storage premises apply to the workshops in which the product is handled.  
Handling: use only equipment resistant to vegetable oils, avoid leaks, and ensure that it does not soak into the floor  
Storage: keep in closed containers, in an inert atmosphere and away from light, heat and moisture.  
Keep away from and avoid contact with flames, sparks or strong oxidizing agents.

## 8. EXPOSURE CONTROLS – PERSONAL PROTECTION

### Protective equipment

Skin protection: gloves  
Eye protection: goggles  
Other protective equipment: work clothing, mask and safety shoes

**Exposure limit values:** / \_\_\_\_\_

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## 9. PHYSICAL & CHEMICAL PROPERTIES

a) aspect:	liquid at 20°C
b) odour:	characteristic
c) olfactory threshold:	not applicable
d) pH:	not applicable
e) fusion point / solidification point:	<-18°C
f) initial boiling point et boiling interval:	>250°C
g) flash point:	>250°C
h) evaporation rate:	not applicable
i) flammability:	no data
j) limits of flammability or of explosiveness:	no data
k) vapour pressure:	no data
l) vapour density:	no data
m) relative density:	0,95 - 0,98
n) solubility:	unsoluble in water
o) Octanol-Water Partition Coefficient:	no data
p) T° of autoflammability:	>300°C
q) T° of decomposition:	>300°C
r) viscosity:	Viscosity BROOKFIELD(40°C) : 9000 - 11000 cP
s) explosive properties:	no explosive properties
t) combustive properties:	no combustive properties

## 10. STABILITY AND REACTIVITY

Stable under the recommended handling and storage conditions (see item 7).	
Hazardous decomposition products:	acrolein in air from 200°C.
Dangerous reactions:	not applicable.
Incompatible Materials	not applicable

## 11. TOXICOLOGICAL INFORMATION

Contains no substances classified as dangerous according to regulation CE/1272/2008.	
a) acute toxicity:	no data
b) cutaneous corrosion /cutaneous irritation:	Cutaneous tolerance, Patch test 48H : non irritant
c) serious ocular lesions/ ocular irritation:	Eye Tolerance SIRC cell strains : relatively low cytotoxicity
d) cutaneous or respiratory sensitisation:	Sensitizing potential, Marzulli Maibach :non sensitizing
e) mutagenicity on germ cells:	no data
f) cancerogenicity:	no data
g) toxicity for reproduction:	no data
h) specific toxicity for target organ — unique exposure:	no data
i) specific toxicity for target organ — repeated exposure:	no data
j) danger by aspiration:	no data
Probable exposure scenario:	cutaneous
Symptoms, immediate differed and chronic effects:	no effect

## 12. ECOLOGICAL INFORMATION

Toxicity:	no data
Persistence and degradability:	biodegradable
Bioaccumulation potential:	no data
Soil Mobility:	no data

## 13. DISPOSAL CONSIDERATIONS.

Do not pour into drains or water courses.	
Incineration:	incinerate in accordance with the local regulations.
Containers:	used containers (observe the local regulations).

## 14. TRANSPORT INFORMATION

Transport the product in accordance with ADR for road transport, RID for rail transport, ADN for river transport IMDG for sea transport and ICAO/IATA for airfreight.  
Not classified as hazardous for transport.

## 15. REGULATORY INFORMATION

Not classified  
REACH: the substance is not submitted to authorization or restriction  
Chemical Safety Report: not required

## 16. OTHER INFORMATION

As the users' conditions of work are not known, the information contained in this safety data sheet is accurate to the best of our knowledge and is based on the national and community regulations.  
The product must not be employed for uses other than those specified in item 1 without having previously obtained written handling instructions. Users are responsible for taking all measures necessary to comply with the requirements of the law and the local regulations. The information contained in this sheet should be regarded as a description of the safety requirements relating to our product and not as a guarantee of its properties.