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Approbateur(s) : C. BALCON

European regulation (EC) n°1907/2006

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

Commercial name : LITHOTHAMNIUM EXFOLIATOR – GREENEXFOLIATOR 500  
LITHOTHAMNIUM EXFOLIATOR 250  
LITHOTHAMNIUM MICROZEST – GREENMICROZEST 50  
LITHOTHAMNIUM T400N- LITHOTHAMNIUM POWDER

Re : A32 – N30  
A135  
A16 – N56  
A15 – A138 - R18

Use : Cosmetic or food ingredient

Manufacturer : LESSONIA – Croas ar Neizic – 29800 Saint-Thonan – France

Phone : + 33 (0)2 98 07 23 65

Mail : [info@lessonia.com](mailto: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 : No danger. Rinse it

Contact with eyes : Eliminate the product with water, see a doctor. Do not rub.

Ingestion : No immediate danger, see a doctor if necessary

## 5. FIREFIGHTING MEASURES

Suitable extinguishing media : Water, CO<sub>2</sub>, Powder

Explosion hazard : Not concerned

## 6. ACCIDENTAL RELEASE MEASURES

Individual measures : Gloves, glasses and mask can be wearied

Environmental measures : 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

Filling materials : Watertight material

Ventilation : Good

## 8. EXPOSURE CONTROLS / PERSONAL PROTECTION

Hands protection : Gloves recommended

Eyes protection : Glasses recommended

Respiratory protection : Mask recommended

Skin and body protection : Working clothes recommended

## 9. PHYSICAL AND CHEMICAL PROPERTIES

Aspect	: Powder	Solubility	: Insoluble in water
Color	: Grey	pH	: Not applicable
Smell	: Characteristic	Boiling point	: Not studied
Taste	: Not concerned	Flash point	: Not studied
Density	: 800 - 1250 g/l	Explosion hazard:	None
Humidity	: <= 3 %		

## 10. STABILITY AND REACTIVITY

Stability : Stable

Conditions to avoid : Warmth, humidity

Incompatible materials : None

Hazardous decomposition products : None

**11. TOXICOLOGICAL INFORMATION**

Cutaneous irritation : No irritating in normal condition of use

**12. ECOLOGICAL INFORMATION**

Biodegradability : Biodegradable

**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: 31/10/2019