

MATERIAL SAFETY DATA SHEET
According to 2020/878 EC (1907/2006/EC- Article 31)

BIOCENTA AQUEUX

Code : EV-1101

1. IDENTIFICATION OF THE SUBSTANCE AND THE COMPAGNY

Product name : BIOCENTA AQUEUX

Compagny : BIOCELL
48 Avenue Jeanne
95230 SOISY SOUS MONTMORENCY
France

N° Téléphone : + 33 (0) 1 34 17 14 20

Utilisations of the product : Cosmetic raw material

2. HAZARDS IDENTIFICATION

Classification : Non hazardous

Mains hazards : Non hazardous

Others hazards : Vegetale protein.Risk of allergy for sensitive people.

3 . COMPOSITION / INFORMATION OF INGREDIENTS

Components:	INCI	CAS	EINECS	JAPON
	Water	7732-18-5	231-791-2	001341
	Hydrolysed soy protein	68607-88-5	271-770-5	509072
	Aloe barbadensis extract	85507-69-3	287-390-8	520094
	Potassium sorbate	24634-61-5	246-376-1	
	Benzoate sodium	532-32-1	208-534-8	
	Citric acid	2949-29-1	201-069-1	

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Substances presenting a risk
For the health or the environment : /

4. FIRST AID MEASURES

In case of inhalation : Remove individual to fresh air .
In case of contact with skin : No irritation.
In case of contact with eyes : Flush with plenty water 20 minutes.
In case of ingestion : Call a physician..

5. FIRE FIGHTING MEASURES

EXTINGUISHING MEDIA :

- Appropriate : Water,Form CO2 or dry chemical
- Fire fighting instructions : Wear full protective equipment

6. ACCIDENTAL RELEASE MEASURES

Individual protection : Remoteness of the sources of inflammation, ventilation,
Respiratory protection. Glasses defenders and gloves.
Do not inhale Or ingest.
Environment : No risk to the environment protection.

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Cleansing procedure : Collect mechanically or take up with absorbent material..

7. HANDLING AND STORAGE

MANIPULATION :

Manipulation : Keep container tightly closed

STORAGE

Storage conditions : Store at room temperature, away from direct light

Incompatible material : None

8. EXPOSURE CONTROLS/PERSONAL PROTECTION

INDIVIDUAL PROTECTION :

- Respiratory protection : Not necessary, aqueous liquid product
- Hands protection : PVC gloves
- Eyes protection : Recommended : protecting glasses
- Skin protection : Appropriate protective clothing and safety footwear
- Industrial hygiene : General hygiene measures relative to manipulation of chemical Products

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9. PHYSICAL AND CHEMICAL PROPERTIES

Appearance	: Liquid
Color	: Pale yellow to dark yellow
Odor	: Characteristic
Water solubility	: Total
pH	: 6.0 - 7.0
Fusion point	: No data
Flash point	: No data

10 . STABILITY AND REACTIVITY

Chemical Stability	: Stable in normal storage
Material to avoid	: None
Dangerous reactions	: Will no occur.

11 . TOXICOLOGICAL INFORMATION

Oral toxicity	: Not determined
Skin irritation	: Not determined
Eye irritation	: Not determined
Dermal toxicity	: Not determined

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12. ECOLOGICAL INFORMATION

Ecotoxicity : Not determined

Bioaccumulation : Not determined

Degradability : Not determined

13. DISPOSAL CONSIDERATIONS

Waste : Can be as an industrial waste refferring to local regulations
Waste elimination.

Used packages : Unique usage. Observed all environmental regulations.

14. TRANSPORT INFORMATION

UN number or ID number

ARD : Void

IMDG : Void

IATA : Void

UN proper shipping name

ARD : Void

IMDG : Void

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IATA : Void

Transport hazard class(es)

ADR Class : Void

IMDG Class : Void

IATA Class : Void

Packing group

ADR : Void

IMDG : Void

IATA : Void

Environmental hazards:

Not applicable

Special precautions for user :

Not applicable

Maritime transport in bulk according to IMO instruments :

Not applicable

15. REGULATORY INFORMATION

Classification and Labeling : No required classification. Not subjected to the labeling.

Specific arrangements : Not any in particular

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16. OTHER INFORMATION

This product must be stored, treated and used in agreement with the good industrial practices of hygiene and in accordance with the local regulations. It is of the responsibility of the person in ownership of this index card to make sure that the information contained in this one is read and understood by every person who uses it. The information which contains this index card is based on the current state of our relative knowledge in the concerned product and would know how to establish on no account a guarantee as for the characteristics of the product. They are given honest and would not know how to engage our responsibility. The attention of the user is besides enticed to the risks possibly incurred when a product is used in the other manners that those for whom it is conceived.

This index card distributes on no account the user of knowing and of applying Texts regulating, its activity. It will set under his responsibility, the precautions connected to the use which he makes of the product.

Révision : /

Documents / informations used

For rédaction of MSDS : Regulation (EU) 2020/878 EC (1907/2006/EC- Article 31)