



300 ml

## TECHNICAL SAFETY CARD

### HAIR FOAM

#### BIOPHORMA FOAM FIX

**Updated to:** February 2019

This safety data sheet replaces all previous versions.

#### 1. GENERAL INFORMATION

Manufacturer	HAIR BIOLOGIC SYSTEM SRL
Trade name	BIOPHORMA FOAM FIX 300 ML
Category	<b>Hair foam.</b>
	Content is under pressure.
Updated to	February 2019

#### Details of the supplier of the Safety Data Sheet

**HAIR BIOLOGIC SYSTEM SRL - VIA PADRE ANTONIO CASAMASSA, 87 - 00119 ROMA**  
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#### 2. COMPOSITION AND INFORMATION REGARDING THE INGREDIENTS

##### INGREDIENTS

Alcohol denat.  
Film former polymers  
Neutralizer  
Conditioning agents  
UV filter  
Fragrance  
Propellant

Warnings: Read carefully the list of ingredients of the product, on the primary and secondary packaging under the writing "It contains".

**A full list of ingredients is reported on the packaging of each product.**

#### 3. IDENTIFICATION OF THE RISKS

It may irritate eyes (in case of contact).  
Slightly irritant in case of inhalation.  
Extremely flammable.

#### 4. FIRST AID INTERVENTION

First aid in case of:

**Contact with eyes:** remove contact lenses if used, wash carefully and adequately with water; in the event of persistent irritation, please contact a doctor.

**Contact with skin:** wash carefully with water.

**Inhalation:** take the person in the open air; in case of persistent irritation of the respiratory tract, consult a doctor.

**Accidental ingestion:** consult a doctor. Do not induce vomit.

#### 5. FIRE-PROOF MEASURES

Flammable products.

In case of fire use water or CO<sub>2</sub> foam (carbon dioxide).

#### 6. MEASURES IN THE EVENT OF ACCIDENTAL DISPERSION

Gather the product and wash with water. Don't pour back the product in the bottle. Don't use it.

## 7. HANDLING AND STORE UP

Keep in dry and well-aired places.

Recipient under pressure. Keep away from sunlight and temperatures exceeding 50°C.

Keep away from flames, incandescent objects or electrical elements in function. Keep in a non-smoke well-aired area.

Operate in well-aired rooms. The work environment should be enough aired, with mechanical change of the air (Art. 9 DPR 605/56).

Spray for short intervals of time, avoid a long vaporization. Do not spray on flames or on an incandescent object.

After the usage do not drill through or burn the recipient.

## 8. PERSONAL PROTECTION/EXPOSITION CONTROL

The working environment should be well-aired, in case use mechanical air change (Attachment IV al DLgs 81/08).

In case that employer identifies risks not avoidable with other measures, it is compulsory to give to the workers suitable Individual Protection Systems (DPI) (Art. 75 del DLgs 81/08).

They should be in accordance with the rules foreseen by DLgs 475/92 (Art. 76 del DLgs 81/08).

The used of the Individual Protection Systems is compulsory.

During all the manipulation and application process please follow carefully what it stated on the instructions.

Use working tools well-cleaned.

Avoid mixture with different or similar products produced in other companies or with different materials not foreseen on the instruction sheet.

## 9. CHEMICAL AND PHYSICAL PROPERTIES

Appearance	Foam under pressure
Smell	Slightly perfumed
Pressure of the bomb	2,5-4,0 ATM at 20°C

## 10. STABILITY AND REACTIVITY

Normally stable at ambient temperature.

## 11. TOXICOLOGICAL INFORMATION

The use of dangerous substances in the product is approved by Legge 11/10/1986 n.713 and following changes and additions and their concentration in the product doesn't cause danger.

**Contact with eyes/skin:** could be irritant for the eyes. In the event of contact with the eyes rinse carefully with water.

In the event of contact with the skin, wash carefully with water.

**Inhalation:** slightly irritant if directly inhaled.

## 12. ECOLOGICAL INFORMATION

To be used following the normal procedures of a good work by avoiding the dispersion in the environment.

## 13. CONSIDERATIONS FOR THE GETTING RID

Disposal in conformity with the rules in force, through specialized enterprises.

## 14. TRANSPORT

Dangerous goods in limited quantities of class 2.

Technical name: aerosol.

Class. IMO: class 2.

Number UN: 1950. N. EMS: F-D, S-U.

No marine pollutant.

## 15. INFORMATION ON THE REGULATION

Law labelling.

**AS PER DPR 741/82 ATTACH POINT 2.2 a/b/c/ DIR. 75/324**

Content under pressure. Keep away from sunlight and temperature exceeding 50°C. Do not puncture or incinerate, not even after use.

Do not spray onto open flames, incandescent objects or heating elements (or onto heating resistance).

Must be labelled with flames symbol or "flammable" when required.

## 16. OTHER INFORMATION

Do not apply to the scalp if irritated or there is eczema, psoriasis or other evident pathologies.

**Follow carefully the instructions written on the packet or on the additional sheet.**