



# Cosmetic Product Technical Information Sheet

Product Category : <b>Aerosol Skincare : Shaving Foam (Non-Flammable)</b>	Name of Product : 200ML XILON MOISTURISING SHAVING FOAM	
Formulation Code : <b>18000535</b>	Reference of Product :	Manufacturer : <b>McBride</b>
Date of Issue : <b>2019.12.11</b>	Form Date and Number Revision <b>Revision 1.1 2019.12.11</b>	

## 1. PURPOSE

This product is considered as a cosmetic for regulatory purposes (CE) N° 1223/2009. This sheet completes but does not replace the technical instructions for use.

This information sheet is given to our customers and service providers to enable them to take all necessary precautions for compliance with current regulations governing the safety risks for the transportation and storage of this product. It is not intended to answer questions relating to the end-use of the products, including by professionals (hairdressers, beauticians, etc.).

This information sheet is based on our knowledge of the product as of the date of issuance. It does not under any circumstances dispense with the obligation to know and apply all legal provisions governing a professional activity.

## 2. INFORMATION ON THE COMPOSITION OF THE PRODUCT

- Product category: Aerosol Skincare Shaving Gel / Foam
- Not classified
- Ingredients that may, in particular, prove dangerous during transportation and/or storage are:

Possible ingredients / propellants : ISOBUTANE (CAS # 75-28-5), BUTANE (CAS # 106-97-8), PROPANE (CAS # 74-98-6), ISOPENTANE (78-78-4)

- The qualitative composition is indicated in the INGREDIENTS section of the product label.

### **Hazard statements:**

H 229 – Pressurised container. May burst if heated

### **General precautionary statements:**

P 103 – Read carefully and follow all instructions.

P 102 – Keep out of reach of children

P 101 – If medical advice is needed, have product container or label at hand

P 210 – Keep away from heat, hot surfaces, sparks, open flames and other ignition sources. No smoking

P 211 – Do not spray on an open flame or other ignition source

P 251 – Do not pierce or burn, even after use

P 410 / P412 – Protect from sunlight. Do not expose to temperature exceeding 50 °C

## 3. PHYSIOCHEMICAL CHARACTERISTICS

### PHYSICAL AND CHEMICAL PROPERTIES :

- Aspect: Aqueous solution of fatty acids & surfactants pressurised by a liquefied gas propellant
- Flammability - Flash point: non flammable product
- Relative vapour pressure: Aerosol pressure at 20°C: from 2 to 5 bars



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## STABILITY AND REACTIVITY :

- Stable under normal storage conditions
- Conditions to be avoided: Heat (risk of explosion due to increased internal pressure).
- Products to be avoided: Combustive and corrosive products.
- Hazardous decomposition products: Carbon and nitrogen oxides.

## **4. STORAGE AND HANDLING PRECAUTIONS**

Pressurised recipient, protect from sunlight and do not expose to a temperature of over 50°C, do not pierce or burn, even after use. Do not spray towards a flame or incandescent body. Keep away from flames or sparks. No smoking. Avoid spraying towards the eyes or irritated skin; do not intentionally inhale. Do not use the product for a purpose other than its intended use. Do not use in a confined space.

Store in a well-ventilated place.

## **5. WHAT TO DO IF EXPOSED TO RISKS**

Types of exposure:

- Skin: If the aerosol nozzle comes into contact with the skin, the propellant sprayed may result in a cold burn and should be treated as such. If a large quantity is sprayed, remove clothing. Consult a doctor.
- Eyes: Rinse the eyes thoroughly with warm water for 10 minutes with the eyelids well open. Consult a doctor if irritation persists.
- Inhalation: Take the person out into the fresh air. Consult a doctor in the event of problems.
- Ingestion: Do not induce vomiting. Rinse out and drink about one glass of water. Consult a doctor.

For consultation in the event of poisoning, the Poison Control Centres have additional details about the individual products. When consulting the Poison Control Centres always keep packaging or label.

## **6. RISKS LINKED TO EXPLOSION AND COMBUSTION**

- Specific hazards: Pressurised recipient. If exposed to heat, there is a risk of explosion due to increased internal pressure. Risk of projection from aerosols exposed to the heat of a fire (~ 50 metres away). Risk of creating an explosive atmosphere if containers are pierced.
- Methods of extinguishing a fire: All common extinguishing methods are suitable.
- Appropriate method: In all cases, cool the elements exposed to heat by spraying with water. Any type of extinguishing agent can be used - foam is particularly efficient.
- Not advisable: - None identified

## **7. RISKS IN THE EVENT OF ACCIDENTAL DISPERSION AND INDIVIDUAL PROTECTION**

- Cleaning methods: Retrieve the product then wash the soiled surface thoroughly with water.
- Individual protection: Wear protective clothing, gloves and safety glasses.



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### **8. CONSIDERATIONS RELATIVE TO ELIMINATION / ECOLOGICAL INFORMATION**

The objective is to treat the faulty finished product by minimising discharge into the environment.

Keep waste in leaktight recipients intended for flammable waste during storage and transportation.

Treat waste in an approved centre, as per regulations currently applicable in the special industrial waste sector; make sure it is not discharged into the sewers.

### **9. INFORMATION RELATIVE TO TRANSPORTATION**

- UN number: UN 1950 AEROSOLS

Class: 2, 5, A (ADR)

Label: 2.2 (IMDG)

- Packaging group: n/a

Marine pollutant: - n/a

Other relevant information: - This is only applicable for transportation purposes as the individual product is not classified as Extremely Flammable Aerosol.