

## SAFETY DATA SHEET

Product: Shampoo for dehydrated scalp and hair  
Commercial Name: **FRAMESI MORPHOSIS HAIR TREATMENT LINE**  
**SUBLIMIS OIL SHAMPOO 1000ml, 250ml, 15ml**

### Chemical-physical characteristics

**Physical State:** viscous liquid  cream  gel  **Smell:** Ammonia   
Non ammonia

**Mixture to avoid:** Avoid mixing with other kinds of product, or with similar products of other companies, or with other substances not directly mentioned in the instructions included in the product.

### Labelling by law CEE Cosmetic Law

**Indications:** None

**Caution:** None

### Product information

**Health warning:** Do not apply on irritated or pathologic skin.

In case of emergency contact: Framesi SpA, Milan Italy – Tel.02/99040441

INTERNET: [www.framesi.it](http://www.framesi.it)

### Toxicological information

**Eyes / skin contact:** No problem in normal conditions of application.

**Inhalation:** No problem in normal conditions and when operating in well-ventilated areas.

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### Storage

Store the product in dry and well-ventilated areas. Keep well away from heat sources. Keep well out of reach of children.

### Handling standards

Where applicable: prior to using the product protect the hands by applying a barrier cream or by wearing proper close-fitting plastic gloves covering the forearms during the entire process i.e. application and rinsing. All tools and accessories must be perfectly clean. Avoid nickel instruments. Operate in well-ventilated areas.

### Emergency intervention

#### **1. First Aid in case of:**

- **Eye / skin contact:** Rinse immediately with plenty of water. In case of persistent irritation, consult a doctor.
  - **Accidental ingestion:** Drink large amounts of water, call a doctor.
  - **Inhalation:** No problem in normal conditions. Should inhalation occur due to process not being carried out in well-ventilated areas, and in the presence of high humidity, the person should be conducted into the open air. In cases of persistent irritation of the primary respiratory organs, call a doctor.
2. **Loss or leak:** If possible collect and discard the leaked product and wash the area with water. Never attempt to put any leaked product back into the original container i.e. any leaked product should not be used.
  3. **Classification of waste products:** The empty packagings, which contained the product, are not classified as toxic or harmful waste products. The non-utilized packagings (damaged, etc.) should be disposed of in accordance with the law on waste products.
  4. **Fire:** Use water or CO<sub>2</sub>.

The present information is based on the present level of knowledge about the product and will be brought up to date when new data arises.