

## SAFETY DATA SHEET FOR PROFESSIONAL COSMETIC PRODUCT

### HAIR CONDITIONER

#### COMPANY AND PRODUCTS IDENTIFICATION

**Commercial product names:**

**JEAN PAUL MYNE<sup>®</sup> - NAVITAS ORGANIC TOUCH MILK MASK**  
**JEAN PAUL MYNE<sup>®</sup> - NAVITAS ORGANIC TOUCH MILK BLUEBERRY MASK**  
**JEAN PAUL MYNE<sup>®</sup> - NAVITAS ORGANIC TOUCH MILK SESAME MASK**  
**JEAN PAUL MYNE<sup>®</sup> - NAVITAS ORGANIC TOUCH MILK CURRY MASK**  
**JEAN PAUL MYNE<sup>®</sup> - NAVITAS ORGANIC TOUCH MILK CINNAMON MASK**  
**JEAN PAUL MYNE<sup>®</sup> - NAVITAS ORGANIC TOUCH MILK TUMERIC MASK**  
**JEAN PAUL MYNE<sup>®</sup> - NAVITAS ORGANIC TOUCH MILK PAPRIKA MASK**  
**JEAN PAUL MYNE<sup>®</sup> - NAVITAS ORGANIC TOUCH MILK SUMAC MASK**  
**JEAN PAUL MYNE<sup>®</sup> - NAVITAS ORGANIC TOUCH MILK CAROB MASK**  
**JEAN PAUL MYNE<sup>®</sup> - NAVITAS ORGANIC TOUCH MILK POPPY SEEDS MASK**

**Products identification:**

Hair conditioning products in : 1000 ml (33,8 fl.oz) bottles.

**Identification of the person responsible for placing on the market:**

DIMA COSMETICS srl - Via D. Annibali 31/L - 62100 Macerata (Italy)  
More data about the use and the characteristics of the product can be obtained from:  
Scientific Manager – Phone: +39 0733 280228

#### COMPOSITION/ INFORMATIONS ON INGREDIENTS

The ingredients are listed on the single package (on label or on case, if present) in INCI nomenclature, under "Ingredients", in descending order of weight, as defined by Regulation no. 1223/2009/CE and Law no. 713/1986 and subsequent amendments.

Formula composition based on the “frame formula” system EAPCCT/COLIPA):

**COLIPA/EAPCCT reference formula: Hair conditioner 2.4-2000**

INGREDIENTS	Maximum concentration
Oils, waxes, silicones & fatty alcohols (ex. <i>cetearyl alcohol, cyclopentasiloxane, phenyltrimeticone, argania spinosa kernel oil, rosa rubiginosa seed oil, linum usitatissimum seed oil, phytantriol</i> ).	10.0 %
Alcohols ( ex. <i>isopropyl alcohol, isobutyl alcohol</i> )	0.1 %
Emulsyfing agents (ex. <i>glyceryl laurate</i> )	5.0 %
Additional ingredients ( ex., , <i>sodium pca, sodium lactate, arginine, aspartic acid, glycine, alanine, serine, valine, proline, threonine, isoleucine, histidine, phenylalanine, panthenol, ceramide 3, , tocopheryl</i>	1.0 %

<i>acetate citric acid, titanium dioxide, mica).</i>	
Cationic surfactants (ex. behentrimonium chloride, dioleylethylhydroxyethylmonium methosulfate)	10.0 %
Emollients, humectants ( ex. glycerin, , hydrolyzed collagen, hydrolyzed oat protein)	1.0 %
Polymers, resins ( ex. polyglyceryl-2dipolyhydroxystearate)	5.0 %
Parfum	1.0 %
Preservatives (ex. phenoxyethanol, ethylhexylglycerin)	1.0 %
Cosmetic colorants (ex.: Basic red 51, CI 12245, CI 12250, CI 12251, CI 12719 CI 56059, CI 60730, Hc yellow no 2)	2.0 %
Aqua ( Water)	Enough to 100%

## HAZARDS IDENTIFICATION

When used according to the instructions provided by the manufacturer, the product is safe for humans and the environment.

The following data are relevant in the case of misuse or accident.

Avoid contact with eyes and mucous membranes in general.

By ingestion may occur slight irritation to the gastrointestinal tract.

Do not smoke during use.

## EMERGENCY AND FIRST AID PROCEDURES

Procedures in case of:

- **Accidental contact of product with the eyes:** remove any contact lenses, flush with copious amounts of warm water. If irritation persists, seek medical attention as a precautionary measure.
- **Accidental ingestion of large quantities of product:** do not induce vomiting. Rinse mouth and drink water. If necessary, consult a Poison-Control Center or a doctor.
- **Malaise due to skin contact with the product:** flush the skin with water and soap. If irritation persists, seek medical attention or consult a Poison-Control Center

## FIRE-FIGHTING MEASURES

In case of fire, use foam or chemical powder.

## HANDLING AND STORAGE

Store in a dry and well ventilated places (room temperature).

Do not store or use this product near open flames or sources of heat or at direct sunlight (the product may deteriorate).

Do not store the product at a temperature below 10 ° C.

Do not expose to temperatures exceeding 30 ° C.

Tightly close the container after use.

Do not use in other way than those indicated in the instructions for use.

Deliver only empty bottles for recycling.

In case of skin abrasions detected during the application rinse with water to terminate irritation.

### **PERSONAL PROTECTION/ EXPOSURE CONTROLS**

Use of this product requires no special ventilation in the room.  
However avoid any accumulation of volatile substances vapors.

### **PROPRIETA' FISICHE E CHIMICHE**

White viscous liquid with organic characteristic odor.

### **STABILITY AND E REACTIVITY**

Product stable at ordinary temperature.

### **TOXICOLOGY INFORMATIONS**

Data on human:

Irritant for eyes (in case of contact).

For ingestion, slight irritation of the gastrointestinal tract.

Repeated skin contacts may lead (only on susceptible people) to the onset of cases of irritant and/or allergic dermatitis.

### **DISPOSAL INFORMATIONS**

For the disposal of cosmetic products, refer to local law (for Europe Directives 75/442/CEE and 91/689/CEE).

For disposal of empty containers of cosmetics, can be granted to municipal waste collection service without any further obligation.

### **TRANSPORTATION INFORMATIONS**

Transport of the product must be made by suitable means to the nature of cosmetics, not formally classified as dangerous goods.

### **REGULATORY INFORMATIONS**

The finished cosmetic products are manufactured and marketed in accordance with European legislation (Directive 76/768/CE, Reg. 1907/2006 and Reg. N. 1223/2009).

Cosmetic products are excluded from the scope of the European and national legislation on the labeling of dangerous preparations (Reg 1272/2008 and Legislative Decree no. 65 of 14 March 2003)

### **OTHER INFORMATIONS**

Read carefully read the instructions on the packaging and/or on the product package insert.