

## Material Safety data sheet

### DREAM SHAMPOO POST ANTI-DAMAGE – EASY CARE T

#### 1 Elements identifying the substance or preparation and the company

Commercial name: **Dream Shampoo Post Anti-damage**  
Sales code / packaging: 44074605 / 1000 ml bottle  
Sales code / packaging: 44072104 / 250 ml bottle  
  
Sales code / packaging: 44077076S / 7.5 ml sachet

#### **Manufacturer/supplier:**

UNICOMPANY S.p.a - Via Pontina vecchia km 33,600 Ardea (Rome)

Telephone number for urgent calls to the company and/or to an official consultancy body:

UNICOMPANY S.p.a. - Tel. +39069145177

#### **Technical person who is responsible for writing MSDS:**

ntravaglini@unicompany.it

#### 2 Hazard identification

**Danger classification:** product not dangerous

#### **Indication of specific dangers to man and to the environment:**

P102 - Keep out of reach of children.

P233 - Keep container tightly closed

#### 3 Composition/information on ingredients

**Description:** anionic and amphoteric surfactant mixture in aqueous solution

#### **Ingredients (according to INCI nomenclature):**

AQUA, DISODIUM COCOAMPHODIACETATE, COCAMIDOPROPYL BETAINE, COCAMIDOPROPYLAMINE OXIDE, SODIUM LAUROYL SARCOSINATE, PEG-90 GLYCERYL ISOSTEARATE, GLYCERIN, PEG-120 METHYL GLUCOSE TRIOLEATE, PROPYLENE GLYCOL, COCAMIDE DEA, PEG-12 DIMETHICONE, HYDROLYZED SERICIN, CREATINE, PARFUM, LAURETH-2, SILICONE QUATERNIUM-16, PHOSPHORIC ACID, POLYQUATERNIUM-10, LACTOBACILLUS/WASABIA JAPONICA ROOT FERMENT EXTRACT, TETRASODIUM EDTA, ACRYLATES/C10-30 ALKYL ACRYLATE CROSSPOLYMER, ETHYLHEXYL METHOXYCINNAMATE, BENZYL BENZOATE, BUTYLOCTANOL, UNDECETH-11, UNDECETH-5, HEXYL CINNAMAL, EUGENOL, MELANIN, SUPEROXIDE DISMUTASE, MICA, POLYAMIDE-2, TITANIUM DIOXIDE, METHYLCHLOROISOTHIAZOLINONE, METHYLISOTHIAZOLINONE, CI 14720, CI 16255, CI 19140, CI 28440, CI 73015, TIN OXIDE.

**Dangerous substances:** None

#### 4 First aid measures

**Contact with the eyes:** Wash with running water  
**Contact with the skin:** nothing  
**Swallowing:** Wash out the mouth. Consult a doctor immediately  
**Inhalation:** the product is not dangerous if inhaled

#### **5 Fire fighting measures**

**Suitable extinguishers:** large amounts of water. No type of extinguisher prohibited

**Combustion risks:** nothing

**Specific protective equipment:** nothing

#### **6 Accidental release measures**

**Personal protection:** Nothing

**Environmental precautions:**

Prevent any infiltration into the drains/surface water/phreatic water supply.

If the product reaches watercourses and/or drainage system, advise the proper authorities.

**Cleaning/absorption methods:**

Collect up the product with suitable medium. Use suitable container to the disposal.

#### **7 Handling and storage**

**Handling:** Product can be handle without problem

**Instructions in case of fire and explosion:** nothing

**Storage:**

**Requirements for the warehouse and containers:**

Store in a cool place and in the original sealed containers

Check the state and temperature of containers at frequent intervals

Protect from heat and direct sunlight

#### **8 Checking individual protection/exposure**

**Precautionary measures:** none

**Respiratory protection:** none

**Hand protection:** not necessary

**Eye protection:** none

**Skin protection:** not necessary

**General working health and hygiene precautions:**

Keep away from food, drink and animal fodder

Wash your hands before taking a break or on finishing work.

Avoid contact with the eyes.

#### **9 Physical and chemical properties**

Appearance and colour: yellow orange viscous liquid

Odour: Characteristic of fragrance

pH(product as is): between 4.8 and 5.8

Boiling point: >100 °C

Flammability point: not inflammable

Properties supporting combustion: no supports combustion  
Vapour pressure: not available  
Water solubility: soluble

## **10 Stability and reactivity**

**Thermal decomposition /conditions to be avoided:** stable in normal conditions

**Dangerous reactions:** none

**Dangerous decomposition products:** none

## **11 Toxicological information**

Acute oral toxicity: >6000 mg/kg

Primary irritability for skin and eyes: None

Allergic sensitisation: None.

## **12 Ecological information**

Use in accordance with normal rules of good practice at work, avoiding any dispersion of the product into the surrounding environment

### **Further indications:**

Do not release into the phreatic water supply, streams and rivers or drains.

## **13 Notes on waste disposal**

### **Product:**

Do not dispose of the product along with normal domestic waste.

Do not pour into the drains

### **Dirty packing materials:**

Dispose of in conformity with current administrative requirements

## **14 Transport information**

The product not contains dangerous substances to rail/road transport, air transport and marine transport.

**ADR/RID rail/road transport (outside national boundaries):** not classified

**ICAO-TI and IATA-DGR air transport:** not classified

**IMDG marine transport:** not classified

## **15 Information on regulations**

Classification according to EEC directives:

**Product danger code and labelling:** not dangerous

**Dangerous components requiring labelling:** none

**Nature of specific risks:** none

**Safety recommendations**

**P102 - Keep out of reach of children.**

**P233 - Keep container tightly closed**

**Legislative reference list:**

- a. Regulation (EC) 1223/2009 of the European Parliament (law on cosmetics)
- b. Regulation (EC) 1907/2006 of the European Parliament (REACH)
- c. Regulation (EC) 1272/2008 of the European Parliament (CLP)
- d. Directive 1999/45/EC and subsequent amendments to the classification, packaging and labeling of dangerous preparations of mixtures
- e. Directive 67/548/EEC (Directive mother on the classification, packaging and labeling of dangerous substances) and subsequent amendments and adjustments (technical XXIX ° adaptation implemented in Italy by Decree 28 February 2006)
- f. Directive 98/24/EC on the protection of health and safety of workers from risks related to chemical agents at work
- g. Directive 89/686/EEC, as amended by Regulation (EC) No. 1882/2003
- h. Directive 94/55/EC on the carriage of dangerous goods by road (ADR) as amended by 2004/111/CE9.
- i. Directive 96/49/EC on the Transport of Dangerous Goods by Rail (RID) as amended by 2004/110/CE10.
- j. Decree 9 April 2008, No. 81 - Health and safety at work
- k. Decree 152/2006 on environmental standards, as amended by Decree 16 January 2008, No. 4

#### **16 Other information**

The data provided is based on our current knowledge, and in no way guarantees the product characteristics or gives support to any legal contractual relations.

**Data Sheet realized by: UNICOMPANY Spa**

**This data sheet substitute all previous versions**

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