



**NPT s.r.l.**  
**LAVAMANI FLUIDA IN CREMA**

Revision n 1. datata

27/12/2023

Stampata on 27/12/23

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## Cosmetic Product Information Sheet

### 1. Identification of the substance / preparation and of the Company

#### 1.1 Identification of the substance or preparation

Code: C00293  
Name: LAVAMANI FLUIDA IN CREMA – 1 l, 5 l.

#### 1.2 Use of the substance/preparation

##### Description/Use

Is a concentrated fluid handwash cream with high washing power, effective against all kinds of stubborn dirt for the industrial, automotive and DIY sectors. It contains soaps and surfactants of natural vegetable origin from renewable sources, abrasives based on inert microgranules to effectively cleanse hands. The product leaves hands soft and pleasantly scented. Dermatologically tested skin compatibility.

#### 1.3 Company Identification

Company name: NPT s.r.l.  
Address: Via G. Rossa, 2  
Place and Country: 40053 VALSAMOGGIA - Crespellano (BO)  
ITALIA  
tel. +39 051969068

e-mail of the competent person: infoSDS@nptsrl.com

#### 1.4 RESPONSIBLE PERSON pursuant to. Art 4 Reg. (CE) n. 1223/2009

Chimica HTS s.r.l. – via Friuli Venezia Giulia 65 – Cazzago di Pianiga (VE) - Italy

#### 1.5 Urgent call telephone number

##### For urgent information, contact

CAVp Osp. Pediatrico Bambino Gesù - Roma - 06 68593726  
Az. Osp. Univ. Foggia - 800183459  
Az. Osp. A. Cardarelli - Napoli - 081-5453333  
CAV Policlinico Umberto I - Roma - 06-49978000  
CAV Policlinico A. Gemelli - Roma - 06-3054343  
Az. Osp. Careggi U.O. Tossicologia Medica - Firenze - 055-7947819  
CAV Centro Nazionale di Informazione Tossicologica - Pavia - 0382-24444  
Osp. Niguarda Ca Granda - Milano - 02-66101029  
Azienda Ospedaliera Papa Giovanni XXII - Bergamo - 800883300 Azienda  
Ospedaliera Integrata - Verona - 800011858

Laboratories and plant VALSAMOGGIA (BO) +39 051969068  
(8.30-13; 14-17.30), from Monday to Thursday



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## **2. Notification to the CPNP pursuant to art. 13 of Reg. (EC) no. 1223/2009**

N° 2283905

## **3. Chemical-physical characteristics**

Aspect: paste

Colour: ivory

Perfume: Lavender, citrusy

pH: 8,5 +/- 0,5

Total bacterial count: < 100 Colony Forming Units/ml.

Yeasts and molds: < 100 Colony Forming Units/ml.

Search for pathogenic microorganisms:

S. Aureus absent.

E Coli absent

Aspergillus Niger absent.

[PP MB001 (internal method), PP MB002 (internal method)]

## **4. Ingredients**

*AQUA, CALCIUM CARBONATE, SOY ACID, LAURETH-3, BENTONITE, SODIUM HYDROXIDE, DODECYLBENZENE SULFONIC ACID, LAURYL ALCOHOL, CETEARYL ALCOHOL, GLYCERIN, PPG-2 METHYL ETHER, COCETH-10, PARFUM, TETRASODIUM GLUTAMATE DIACETATE, ACRYLATES/PALMETH-25 ITACONATE COPOLYMER, PHENOXYETHANOL, O-CYMEN-5-OL, SODIUM HYDROSULFITE.*

## **5. Method of use**

Apply product to dry hands, scrub by gradually adding water until all dirt is dissolved. Rinse well and dry.

**Warnings:** do not use the product on delicate parts (face, underarm area, intimate parts). Keep out of reach of children. Avoid contact with eyes.

## **6. Storage criteria and shelf life of the product.**

Store in cool, dry and well-ventilated rooms at a temperature between 10 and 35 °C. Do not expose to heat sources or direct sunlight. At lower temperatures than recommended, the product may undergo changes in viscosity, a problem that can be solved by returning it to the above conditions. Product stored according to the directions can be stored for 36 months. Consume the product within 12 months after opening (PAO).

## **7. Interventions in case of accidental contact and improper use**

**Eye contact:** wash immediately with running water. Seek medical attention if irritation persists.



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**Ingestion:** rinse mouth with running water without swallowing, consult a doctor/nearest poison control center. Never induce vomiting. Activated charcoal suspended in water or medicinal mineral vaseline oil can be administered.

**Inhalation:** non-significant risks

### 8. Accidental release measures and disposal information.

Use according to good working practices, avoiding dispersing the product into the environment.

Primary degradation:

The surfactants in the product are, as required by the EU Regulation for Detergent Substances 648/2004, more than 90% biodegradable.

Final biodegradation:

The surfactants contained are easy and fast to degrade in the easy degradability tests, all substances contained in the product obtained values > 60% BOD/COD, i.e. CO<sub>2</sub> formation, or > 70% DOC drop. This is within the limit values of "readily and rapidly biodegradable" (OECD methods).

The surfactants in this product meet the biodegradability criteria set by Regulation (EC) No. 648/2004 on detergents.

Recover if possible. Operate according to current local and national regulations.

### 9. Transportation Information

Road and rail (ADR/RID): NC

Air (ICAO/IATA): NC

Maritime (IMDG/IMO): NC

Maritime (M.M.M. acronym): NC

NC =Unregulated

### 10. Regulatory Information

- Reg. (EC) No. 1223/2009 of the European Parliament and of the Council of November 30, 2009 on cosmetic products.

- Reg. (EC) No. 655/2013 of the European Commission of July 10, 2013 on the labeling of cosmetic products.

### 11. Other information.

The data contained within this Cosmetic Product Information Sheet are based on our current knowledge and give information regarding safe handling, manipulation, use and disposal of the product. Since cosmetic finished products are regulated by Reg. (EC) 1223/2009, they are exempt from the requirement for an MSDS (Reg. 1907/2006 Art. 1). In addition, considering the numerous possibilities of use and possible interference with elements not dependent on the manufacturer, it is not possible to assume any responsibility for uses, storage methods and usage other than those indicated on the label and/or in the sheet.