



## SAFETY DATA SHEET

Form No : F150

Version : A

Date : 12/07/2012

FOAM LOTION – 03SCM0110MTS / 03SCM0104MTS12 (references  
400410,401404)

Update : 30/06/2017 - Version : B - (VA, 31/03/2016)

### SECTION1 – Identification of the substance/mixture and of the company/undertaking

#### **1.1. Product identifier**

Identification of the product : Blue liquid  
Trade name : Europroducts foam soap  
Commercial references : 03SCM0110MTS (400410), 03SCM0104MTS12 (401404)  
Type of product : Cosmetic product – Hand foam soap

#### **1.2. Relevant identified uses of the substance or mixture and uses advised against**

Use : For washing hands  
For industrial and domestic use.

#### **1.3. Details of the supplier of the safety data sheet**

Company identification : MTS - Euro Products B.V.  
Postbus 172, 3140 AD Maassluis, Heldringstraat 4A zw  
3144 Maassluis  
Netherlands  
Telephone: +31105991599  
e-mail: info@mts.n

#### **1.4. Emergency telephone number**

Emergency phone nr : Austria : +431 406 43 43;  
Belgium : +070 245 245 (7 /7 24/24);  
Bulgaria : +359 2 9154 409;  
Czech republic tel +420 224 919 293, +420 224 915 402;  
Denmark : 82 12 12 12;  
Estonia : tel nationally 16662, from abroad (+372) 626 93 90;  
Finland : (09) 471 977 (direct) or (09) 4711 (exchange);  
France : + 33 (0)1 45 42 59 59 (7/7 24/24);  
Germany : 030/19240;  
Hungary : +36 1 476 6464;  
Ireland : 01 8092566 or 01 8379964;  
Italie : 0659943733;  
Lithuania : 370 5 236 20 52 ou 370 687 53 378;  
Malta : 2545 0000;  
Netherlands : 030-2748888;  
New zealand : 0800 764 766 or 0800 611 116;  
Norway : + 47 810 20 050;  
Portugal : 808 250 143;  
Romania : 021.318.36.06;  
Slovakia : 421 2 5477 4166;  
Spain : + 34 91 562 04 20;



## SAFETY DATA SHEET

Form No : F150

Version : A

Date : 31/03/2016

FOAM LOTION – 03SCM0110MTS / 03SCM0104MTS (references 400410, 400404)

Sweden : 112 ou 08-331231.

United kingdom : +44 7769893997.

### SECTION 2 – Hazards identification

#### 2.1. Classification of the substance or mixture

Classification EC 67/548 or EC 1999/45 : Not classified as dangerous preparation/substance

Hazard class and category code

regulation EC 1272/2008 (CLP) : Not regulated

#### 2.2. Label elements

Labelling EC 67/548 ou EC 1999/45

Symbol (s) : None

Labelling regulation EC 1272/2008 (CLP)

Hazard pictograms code : -

Precautionary statements : -

#### 2.3. Other hazards

Other : -

### SECTION 3 – Composition/information on ingredients

Substance/Preparation : Preparation

Components : This product is not hazardous according to regulation EC 1272/2008

INGREDIENTS : AQUA, SODIUM LAURETH SULFATE, COCAMIDOPROPYLBETAINE, SODIUM BENZOATE, CITRIC ACID, PARFUM, SODIUM CHLORIDE, CI 42090.

Information about the perfume (PARFUM CRANBERRY GRENADE RS53420) are in it safety data sheet.

### SECTION 4 – First aid measures

#### 4.1. Description of first aid measures

First aid measures

- Inhalation : Route of exposure unlikely considering that the product does not contain volatile substances.
- Skin contact : Not expected to require first aid measures
- Eye contact : Rinse immediately with plenty of water
- Ingestion : Rinse mouth. If you feel unwell, seek medical advice (show the label where possible)

#### 4.2. Most important symptoms and effects, both acute and delayed

---

MP HYGIENE – 119 rue de Soras – 07430 DAVEZIEUX

In case of emergency : + 33 (0) 4 75 33 75 00

Page 2



## SAFETY DATA SHEET

Form No : F150

Version : A

Date : 31/03/2016

FOAM LOTION – 03SCM0110MTS / 03SCM0104MTS (references 400410, 400404)

### 4.3. Indication of any immediate medical attention and special treatment needed

## SECTION 5 – Fire-fighting measures

### 5.1. Extinguishing media

Extinguishing media : All extinguishing media can be used

### 5.2. Special hazards arising from the substance or mixture

### 5.3. Advice for fire-fighters

Flammable class : Not flammable

Protection against fire : Do not enter fire area without proper protective equipment, including respiratory protection

Special procedures : Exercise caution when fighting any chemical fire

Surrounding fires : Apply water spray or fog to cool nearby equipment

## SECTION 6 – Accidental release measures

### 6.1. Personal precautions, protective equipment and emergency procedures

Personal precautions : Avoid contact with eyes

### 6.2. Environmental precautions

Environmental precautions : Is not considered a significant risk because the small amounts used.

### 6.3. Methods and material for containment and cleaning up

Clean up methods : Clean up any spills as soon as possible, using an absorbent material to collect it. Use suitable disposal containers

### 6.4. Reference to other sections

Refer to sections 8 and 13

## SECTION 7 – Handling and storage

### 7.1. Precautions for safe handling

General : Avoid all unnecessary exposure

Handling : Avoid contact with eyes

### 7.2. Conditions for safe storage, including any incompatibilities

Storage : Store in dry and cool area

### 7.3. Specific end use(s)

## SECTION 8 – Exposure controls/personal protection

MP HYGIENE – 119 rue de Soras – 07430 DAVEZIEUX

In case of emergency : + 33 (0) 4 75 33 75 00



## SAFETY DATA SHEET

Form No : F150

Version : A

Date : 31/03/2016

FOAM LOTION – 03SCM0110MTS / 03SCM0104MTS (references 400410, 400404)

### 8.1. Control parameters

Personal protection

- Respiratory protection : No special respiratory protection equipment is recommended under normal conditions of use with adequate ventilation
- Skin protection : -
- Eye protection : Eye protection should only be necessary where liquid could be splashed or sprayed
- Ingestion : When using, do not eat, drink or smoke

Industrial hygiene

: -

### 8.2. Occupational exposure limits

Occupational exposure limits : No exposure controls known.

## SECTION 9 – Physical and chemical properties

### 9.1. Information on basic physical and chemical properties

#### Appearance

- Physical state at 20°C : Liquid
- Colour : Blue

#### Odour

- Odour : Fruity and fresh perfume

#### Odour threshold

#### pH

- pH value : 4,7 +/- 0,5

#### Melting point/Freezing point

#### Initial boiling point – boiling range

#### Flash point

- Flash point [°C] : -

#### Evaporation rate

#### Flammability

#### Explosion limits (lower – upper)

#### Vapour pressure

#### Vapour density

#### Relative density

- Density : 1,01 +/- 0,01

#### Solubility

- Solubility in water : Completely miscible

#### Partition coefficient : n-octanol/water



## SAFETY DATA SHEET

Form No : F150

Version : A

Date : 31/03/2016

FOAM LOTION – 03SCM0110MTS / 03SCM0104MTS (references 400410, 400404)

Auto-ignition temperature

Thermal decomposition

Viscosity

- Viscosity at 20°C (Rotor 3, 100 rpm) [mPa.s] : 0 mPa.s +/- 10 mPa.s

Explosive properties

Oxidising properties

### 9.2. Other information

## SECTION 10 – Stability and reactivity

### 10.1. Reactivity

### 10.2. Chemical stability

### 10.3. Possibility of hazardous reactions

Hazardous reactions : None under normal conditions

### 10.4. Conditions to avoid

### 10.5. Incompatible materials

### 10.6. Hazardous decomposition products

Hazardous decomposition products : None under normal conditions

## SECTION 11 – Toxicological information

### 11.1. Information on toxicological effects

Rat oral LD50 [mg/kg] : No data available

Rabbit dermal LD50 [mg/kg] : No data available

Rat inhalation LC50 [mg/l/4h] : No data available

Rat oral LD50 [mg/kg/24h] : No data available

Rabbit-rat dermal [mg/kg/24h] : No data available

Rat inhalation [mg/l]

(6 hours / 24 hours) : No data available

### 11.1. Information about evaluation of product safety

## SECTION 12 – Ecological information

### 12.1. Toxicity

48h EC50 - Daphnia magna [mg/l] : No data available

IC50 72h - Algae [mg/l] : No data available

LC50-96h - Fish [mg/l] : No data available

### 12.2. Persistence – degradability

### 12.3. Bioaccumulative potential



## SAFETY DATA SHEET

Form No : F150

Version : A

Date : 31/03/2016

FOAM LOTION – 03SCM0110MTS / 03SCM0104MTS (references 400410, 400404)

BOD5-value [mg/l] : No data available

COD-value [mg/l] : No data available

### **12.4. Mobility in soil**

### **12.5. Results of PBT and vPvB assessment**

### **12.6. Other adverse effects**

## **SECTION 13 – Disposal considerations**

### **13.1. Waste treatment methods**

General : Dispose in a safe manner in accordance with local/national regulations

## **SECTION 14 – Transport information**

### **14.1. UN Number**

General information : Not regulated

### **14.2. Proper shipping name**

### **14.3. Transport hazard classification**

### **14.4. Packing group**

### **14.5. Environmental hazards**

In case of spillage and/or leakage : Clean up even minor leaks or spills if possible without unnecessary risk

### **14.6. Special precautions for user**

Additional information : None

### **14.7. Bulk transport – annex II Marpol 73/78 - IBC**

Marpol annex II and IBC code : Not listed in annex II of the convention Marpol and IBC code

## **SECTION 15 – Regulatory information**

### **15.1. Safety, health and environmental regulations/legislation specific for the substance or mixture**

### **15.2. Chemical safety assessment**

## **SECTION 16 – Other information**

The contents and format of this SDS are in accordance with REGULATION (EC) No 1907/2006 « REACH ».

DISCLAIMER OF LIABILITY : The information in this SDS have been obtained from sources which we believe reliable. However, the information are provided without any express or implied warranty, regarding their correctness. The conditions or methods of handling, storage, use or disposal of the product are beyond our control and may be beyond our knowledge. For this and other reasons, we do not assume responsibility and expressly disclaim liability for loss, damage or expense arising out of or in any way connected with the handling, storage, use or disposal of the product. This SDS has been prepared and is to be used only for this product. If the product is used as a component in another product, this SDS information may not be applicable.

End of document