



COLGATE-PALMOLIVE  
Research & Development Inc.

## SAFETY DATA SHEET

Page : 1

Revised edition no : 3

Date : 31 / 5 / 2010

Supersedes : 31 / 5 / 2010

### LIQUID SOAP HAND - UNICURA VLOEIBARE HANDZEEP ULTRA POMP + NAVUL

029-2872-0001 (NL)

#### 1 IDENTIFICATION OF THE SUBSTANCE/PREPARATION AND OF THE COMPANY/UNDERTAKING

**Trade name** : LIQUID SOAP HAND - UNICURA VLOEIBARE HANDZEEP ULTRA POMP + NAVUL

**Product code** : 029-2872-0001 (NL)

**Type of product** : Body care product

**Company identification** : COLGATE - PALMOLIVE NEDEFLAND B.V.  
Leeuwenveldseweg 5-f 1382 LV Weesp - Nederland  
tel : 0294/491949  
fax: 0294/419226

**Responsible for placing on the market** : Emergency phone numbers  
consumer contact: Colgate-Palmolive Nederland : 0294/491949 (working hours).  
Emergency e-mail address :  
infoSDS\_Benelux@colpal.com  
Centre Antipoisons/Antigifcentrum :  
070/245.245

#### 2 HAZARDS IDENTIFICATION

**Hazards identification** : This product is not dangerous in normal or reasonably foreseeable conditions of use.  
Discharge of large quantities into the aquatic environment, without appropriate sewage treatment, may be detrimental to aquatic organisms.

#### 3 COMPOSITION/INFORMATION ON INGREDIENTS

**Substance / Preparation** : Preparation.

**Components** : This product is not hazardous but contains hazardous components.

Substance name	Contents	CAS No	EC No	Annex No	Classification
Sodium C12-13 Parath Sulfate	: Between 5 and 10 %	68585-34-2	----	----	Xi; R38-41
Cocoamidopropyl Dimethyl Betaine	: Between 1 and 5 %	61789-40-0	----	----	Xi; R36
L-Lactic Acid	:	79-33-4	201-196-2	----	Xi; R38-41
Parfum	: %	----	----	----	----
Colorant	:	----	----	----	----

#### 4 FIRST AID MEASURES

**First aid measures**

- Inhalation : Not liable to occur.
- Skin contact : No concern
- Eye contact : Rinse immediately with plenty of water.
- Ingestion : Contact poison center.  
Do not induce vomiting.

#### 5 FIRE-FIGHTING MEASURES

**Flammable class** : Not flammable.  
(aqueous solution containing a major proportion of water)

**Extinguishing media** : In case of major fire, plastic bottles may collapse or break due to pressure build-up and plastic softening or melting, thus releasing their liquid content; in this case, harmful or irritant fumes (decomposition products) may be produced as with any organic material.  
Strong mixing with water may generate large amounts of foam.  
Avoid release of large spills into the aquatic environment.



COLGATE-PALMOLIVE  
Research & Development Inc.

## SAFETY DATA SHEET

Page : 2

Revised edition no : 3

Date : 31 / 5 / 2010

Supersedes : 31 / 5 / 2010

### LIQUID SOAP HAND - UNICURA VLOEIBARE HANDZEEP ULTRA POMP + NAVUL

029-2872-0001 (NL)

#### 6 ACCIDENTAL RELEASE MEASURES

- Personal precautions** : Use splash goggles when eye contact due to splashing is possible.
- General precautions** : Do not wash out large spills into the drain; contain and collect in containers for subsequent handling by a specialist for appropriate treatment and disposal; use of an inert absorbent may be helpful.  
Wash off the minor quantities remaining on the floor with copious amounts of water into the drain.
- Note: the neat product can render floors slippery.

#### 7 HANDLING AND STORAGE

- Storage** : Keep out of excessive heat to avoid bottle bulging (and eventually leaks).  
Keep above freezing temperature.
- Handling** : No particular recommendations.

#### 9 PHYSICAL AND CHEMICAL PROPERTIES

- Appearance** : Clear thick liquid.
- Colour** : Green.
- Odour** : Perfumed liquid.
- pH value** : 3.7 +/- 0.2
- Density** : 1.04
- Viscosity** : very Thick liquid. (+/- 5000 cp)
- Solubility** : Fully miscible in water.

#### 10 STABILITY AND REACTIVITY

- Stability and reactivity** : Stable under normal conditions.
- Hazardous reactions** : No hazardous reactions expected.

#### 11 TOXICOLOGICAL INFORMATION

- On product** : This product has not been tested as a whole.
- Ingestion** : In case of accidental ingestion of a small quantity, transient gastro-intestinal effects / discomfort may occur but not acute harmful effects are anticipated.
- LD 50** : >2000 mg/kg body weight  
(based on the toxic contributions of the components).

#### 12 ECOLOGICAL INFORMATION

- Ecological effects information** : Like all personal care products, this product contains substances which can affect the aqueous environment.  
All the surfactants in this product are readily biodegradable.  
The product does not present a problem for the environment when used and disposed of under normal conditions. The preferred means of waste water disposal is through a municipal sewage treatment plant.

#### 13 DISPOSAL CONSIDERATIONS

- General** : Large quantities should be handled by a specialist in the treatment of chemical wastes, in accordance with local regulations.



COLGATE-PALMOLIVE  
Research & Development Inc.

## SAFETY DATA SHEET

Page : 3

Revised edition no : 3

Date : 31 / 5 / 2010

Supersedes : 31 / 5 / 2010

### LIQUID SOAP HAND - UNICURA VLOEIBARE HANDZEEP ULTRA POMP + NAVUL

029-2872-0001 (NL)

#### 14 TRANSPORT INFORMATION

General information : (to be completed if needed).

#### 15 REGULATORY INFORMATION

Other : This product complies with the EU Cosmetics Directive (76/768/EEC)  
(to be completed eventually by local regulatory requirements).

#### 16 OTHER INFORMATION

The certificate of analysis of this lot will show the percentage in weight of the active product.

This SDS has been prepared in accordance with the directive 91/155/EEC.

- This safety data sheet complements the indications present on the packaging. In particular, directions for use and warnings stated on label should be followed.

- This information is based on the best knowledge of Colgate-Palmolive at the time of issue of this SDS and is given in good faith, but the Company cannot guarantee its accuracy, reliability or completeness and therefore disclaims any liability for loss or damage arising out of the use of this data.

- Since conditions of use and handling are out of control of Colgate-Palmolive, the Company disclaims any liability for loss or damage when the product is used for other purposes than it is intended.

- The information contained in this SDS does not constitute any kind of commercial contract or commitment.

Prepared by : Irène Stergiou /  
Review by : Régis Lysy  
( 31 / 5 / 2010 )

The contents and format of this SDS are in accordance with REGULATION (EC) No 1907/2006 OF THE EUROPEAN PARLIAMENT AND OF THE COUNCIL

**DISCLAIMER OF LIABILITY** The information in this SDS was obtained from sources which we believe are reliable. However, the information is provided without any warranty, express or implied, regarding its 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 MSDS was prepared and is to be used only for this product. If the product is used as a component in another product, this MSDS information may not be applicable.

End of document