

Safety card

V52 HAND CLEANSING PASTE

Safety card of 27/7/2004, revision 6

1. IDENTIFICATION OF THE PRODUCT AND COMPANY

Trade name: V52 HAND CLEANSING PASTE

Type of product and use: Detergent paste

Supplier:

Ind. Chimica Reggiana spa Via Gasparini, 7 42100 REGGIO EMILIA Italy Tel. 0522-517803
Fax 0522-514384

Telephone number for urgent calls to the company and/or an official advisory bureau:
INDUSTRIA CHIMICA REGGIANA spa Tel.. 0522-517803

2. COMPOSITION/INFORMATION ABOUT THE INGREDIENTS

Cosmetic product complying with the requisites established by Directives 76/765 EEC and 93/35 EEC. We hereby indicate the substances considered to be hazardous for the health, as established by Directive 67/548 EEC and successive adaptations, or for which there are recognized exposure limits:

Sodium Dodecylbenzenesulfonate CAS 25155-30-0 EINECS 2466804 R34 R22 < 5%

Polyoxyethylene Monoundecyl Ether (undeceth-8) CAS 34398-01-1 R22 R41 < 5%

Methylchloroisothiazolinone CAS 26172-55-4 EINECS 2475007 R34 R43 < 0.03%

Methylisothiazolinone CAS 2682-20-4 EINECS 2202396 R34 R43 < 0.03%

Other substances classified as non-hazardous according to the INCI nomenclature:

Water, Polyurethane, Sodium Tallowate, Pentasodium triphosphate, Glycerin, Sodium stearate, Titanium Dioxide, Simethicone, Parfum.

3. IDENTIFICATION OF THE HAZARDS

No specific hazard has been encountered during normal use.

4. FIRST-AID MEASURES

Contact with the skin: no specific hazard has been encountered during normal use.

Contact with the eyes:

Thoroughly rinse with water for at least 15 minutes. Protect the eyes from bright light. If the irritation persists, consult a physician and show him the safety card.

Swallowing:

Do not make the victim vomit. Have the victim rinse his mouth and lips with water if he is conscious. Call a physician and show him the safety card.

Activated carbon in a watery suspension or medicinal mineral Vaseline oil can be administered.

5. FIRE-PREVENTING MEASURES

Noninflammable product.

Recommended extinguishers: carbon dioxide – powder – atomized water

Prohibited extinguishers: none in particular

Fire protection means: normal equipment used by fire-fighters

Further indications: clean up the extinguisher separately and have it disposed of by an authorized enterprise in compliance with the current environmental laws in force.

6. MEASURES TO TAKE IF THE PRODUCT ACCIDENTALLY SPILLS

Cleaning methods:



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Clean up the product with mechanical means or mop it up with inert material. After this, wash with water and dispose of the waste material as established by the environmental laws currently in force. Do not throw the waste materials into the sewers.

Individual precautions: none in particular

After the spilt product has been cleaned up, wash the affected zone and materials with water.

7. HANDLING AND STORAGE

Handling: no particular condition

Storage:

Keep the containers hermetically closed in a well ventilated, dry and cool place.

Store well away from the damp so as to preserve the technical properties of the product.

Store at a temperature between 10 and 35°C.

Protect from sources of high heat.

8. CONTROLLED EXPOSURE/ INDIVIDUAL PROTECTION

No particular precautions need be taken for normal use.

9. PHYSICAL AND CHEMICAL PROPERTIES

Aspect as 20°C: Paste

Colour: Light

Odour: Lavender

pH: 9,3±1

Flash point: noninflammable

Spontaneous combustion: not liable to spontaneous combustion

Explosive properties: not explosive

Combustion-aiding properties: not combustion-aiding

Boiling point: n.d.

Relative density: 1.00

Water solubility: Yes

Vapour pressure: n.d.

Viscosity: n.d.

Vapour density: n.d.

Evaporation speed: n.d.

10. STABILITY AND REACTIVITY

Established in normal conditions.

Keep at a temperature between 10 and 35°C.

Do not expose to humidity or heat sources

Substances to avoid:

None in particular

Decomposition hazards:

None.

11. TOXICOLOGICAL INFORMATION

Data concerning experiments with animals are not envisaged.

This product is a chemical preparation that complies with the requisites established by the cosmetic standards.

In compliance with Law Decree 126/97 and Directive 93/35 EEC, the product has been evaluated from the consumer safety aspect with favourable result and notification has been submitted to the relative ministry.

The result of the evaluation is kept in the company's seat.



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12. ECOLOGICAL INFORMATION

If used in the correct way and at the recommended doses, the product does not present specific hazards for the environment. However, avoid wastage and do not dispose of the product or its wrapping in the environment.

Biodegradability over 90% (OECD Confirmatory Test method).

13. CONSIDERATIONS CONCERNING DISPOSAL

Retrieve if possible

Disposal of the product: dilute with water and dispose of as established by the environmental laws currently in force.

Disposal of the packaging: wash the containers with water and dispose of them as established by the national and local laws in force (Decree of the President of the Republic 10/09/82 N° 915 and Law Decree 22/97).

14. TRANSPORT INFORMATION

Non-hazardous substance that need not be subjected to particular conditions in relation to ADR

Road and Rail (ADR/RID): N/A

Air (ICAO/IATA): N/A

Maritime (IMDG/IMO): N/A

Marine pollutant: No

15. INFORMATION ABOUT THE REGULATIONS

Ministerial decree DM 28/01/1992:

The product is to be considered hazardous as established by Directive 88/379 EEC

Safety cards D.91/155/EEC: Hazardous products and substances.

Revision D93/112/ECC

Directive 2001/58/EC

LABELLING OF SUBSTANCES D.88/379/EEC revision D.93/18 EEC (3rd APT)

EEC CATEGORY OF HAZARDOUSNESS: NOT HAZARDOUS

Classes of solvents according to Decree of the President of the Republic DPR 203/88: None

Refer to the following standards where necessary:

Law 11.10.1986 and Law Decree 24.04.1997 N° 126 concerning cosmetics.

Law 136 of 26.04.1983: Biodegradability of detergents

Law 319 of 10.05.76: Limit to discharge into surface waters 2 mg/l with reference to surface-active agents

Law Decree 19.09.1994 N° 626 and successive modifications: safety of workers

Law Decree 02.02.2002 N° 25

16. OTHER INFORMATION

Main bibliographical sources:

NIOSH - Registry of toxic effects of chemical substances (1987)

I.N.R.S. - Fiche Toxicologique

ECDIN: Environmental Chemicals Data and Information Network - Join Research Centre, Commission of the European Communities

SAX's Dangerous Properties of Industrial Materials - Eight Edition - Van Nostrand Reinold

The information herein is based on our knowledge at the above mentioned date. The information solely refers to the indicated product and is not intended as a guarantee of particular qualities.

The user must make sure that this information is fit and complete with regard to the specific use made of the product.

This card annuls and substitutes all previous editions.

