

SAFETY DATA SHEET
in accordance with Regulation (CE) Num. 1907/2006

CERA STUCCO VENEZIANO
cod.43113001
Revision: 5.0/ EN

Page 1 of 14

Date of print: 06/02/2019
Date of review: 06/02/2019

Safety Data Sheet

According to Annex II to REACH - Regulation 2015/830

SECTION 1. Identification of the substance/mixture and of the company/undertaking

1.1. Product identifier

Product name **CERA STUCCO VENEZIANO**

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

Intended use **Wax**

Uses advised against **This product is not recommended for all those uses not specifically identified on the label.**

1.3. Details of the supplier of the safety data sheet

Name **Saratoga Int. Sforza S.p.A.**
Full address **Via Edison, 76**
District and Country **20090 Trezzano s/Naviglio (MI)**
Italy
tel. +39 02 445731
fax. +39 02 4452742

e-mail address of the competent person
responsible for the Safety Data Sheet **trading@saratogasforza.com**

1.4. Emergency telephone number

For urgent inquiries refer to **SARATOGA INT. SFORZA SPA +39 02 445731**
from Monday to Friday (h.09:00-13:00 / 14:00-17:30)

SECTION 2. Hazards identification

2.1. Classification of the substance or mixture

The product is not classified as hazardous pursuant to the provisions set forth in EC Regulation 1272/2008 (CLP). However, since the product contains hazardous substances in concentrations such as to be declared in section no. 3, it requires a safety data sheet with appropriate information, compliant to (EU) Regulation 2015/830.

Hazard classification and indication:

Physical-chemical hazards: the product is not classified for this class of danger.

Health hazards: The product is not classified for this hazard class.

Environmental hazards: the product is not classified as dangerous for the environment.

2.2. Label elements

Hazard labelling pursuant to EC Regulation 1272/2008 (CLP) and subsequent amendments and supplements.

Hazard pictograms: --

Signal words: --

Hazard statements:

EUH066 Repeated exposure may cause skin dryness or cracking.

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Precautionary statements:

P101 If medical advice is needed, have product container or label at hand.
P102 Keep out of reach of children.
P103 Read label before use.
P501 Dispose of contents/container in an authorized collection center.

2.3. Other hazards

On the basis of available data, the product does not contain any PBT or vPvB in percentage greater than 0,1%.

SECTION 3. Composition/information on ingredients

3.2. Mixtures

Contains:

Identification	Concentration %	Classification 1272/2008 (CLP)	Specific concentration limits 1272/2008 (CLP)
Hydrocarbons, C10-C13, n-alkanes, isoalkanes, cyclics, < 2% aromatics			
CAS -	50 - 70	Asp. Tox. 1 H304, EUH066	<i>Not available</i>
EC 918-481-9			
INDEX -			
Reg. no. 01-2119457273-39-XXXX			

The full wording of hazard (H) phrases is given in section 16 of the sheet.

SECTION 4. First aid measures

4.1. Description of first aid measures

The product is not classified as dangerous according to the provisions of reg. (EC) 1272/2008 (CLP). However, for precautionary purposes, the following first aid measures are provided:

EYES: Remove contact lenses, if present. Wash immediately with plenty of water for at least 15 minutes, opening the eyelids fully. If problem persists, seek medical advice.

SKIN: Remove contaminated clothing. Rinse skin with a shower immediately. Get medical advice/attention immediately. Wash contaminated clothing before using it again.

INHALATION: Remove to open air. If the subject stops breathing, administer artificial respiration. Get medical advice/attention immediately.

INGESTION: Get medical advice/attention immediately. Do not induce vomiting. Do not administer anything not explicitly authorised by a doctor.

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

Specific information on symptoms and effects caused by the product are unknown.
For symptoms and effects due to the contained substances, see chap. 11.

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

Treat symptomatically, consult a doctor.

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SECTION 5. Firefighting measures

5.1. Extinguishing media

SUITABLE EXTINGUISHING EQUIPMENT

The extinguishing equipment should be of the conventional kind: carbon dioxide, foam, powder and water spray.

UNSUITABLE EXTINGUISHING EQUIPMENT

Do not use direct jets of water. Water is not effective as an extinguishing medium.

5.2. Special hazards arising from the substance or mixture

HAZARDS CAUSED BY EXPOSURE IN THE EVENT OF FIRE

Avoid breathing combustion products. As a result of thermal degradation CO_x can develop.

5.3. Advice for firefighters

GENERAL INFORMATION

Use jets of water to cool the containers to prevent product decomposition and the development of substances potentially hazardous for health. Always wear full fire prevention gear. Collect extinguishing water to prevent it from draining into the sewer system. Dispose of contaminated water used for extinction and the remains of the fire according to applicable regulations.

SPECIAL PROTECTIVE EQUIPMENT FOR FIRE-FIGHTERS

Normal fire fighting clothing i.e. fire kit (BS EN 469), gloves (BS EN 659) and boots (HO specification A29 and A30) in combination with self-contained open circuit positive pressure compressed air breathing apparatus (BS EN 137).

SECTION 6. Accidental release measures

6.1. Personal precautions, protective equipment and emergency procedures

FOR NON-EMERGENCY PERSONNEL

Alert the personnel in charge of managing such emergencies. Move away from the accident area, if you are not equipped with the personal protective equipment listed in Section 8.

FOR EMERGENCY RESPONDERS

Move all inadequately equipped personnel away to deal with the emergency.

Wear personal protective equipment as set forth in section 8 of the safety data sheet in order to prevent contaminating skin, eyes and personal clothing. Stop the leak if there is no danger.

Allow workers to access the area affected by the accident only after appropriate decontamination is completed. Aerate the premises affected by the accident.

6.2. Environmental precautions

The product must not penetrate into the sewer system or come into contact with surface water or ground water.

6.3. Methods and material for containment and cleaning up

Collect the leaked product and place it in containers for recovery or disposal. If there are no contraindications, use jets of water to eliminate product residues. Make sure the leakage site is well aired. Evaluate the compatibility of the container to be used, by checking section 10. Contaminated material should be disposed of in compliance with the provisions set forth in point 13.

6.4. Reference to other sections

Any information on personal protection and disposal is given in sections 8 and 13.

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SECTION 7. Handling and storage

7.1. Precautions for safe handling

Before handling the product, consult all the other sections of this material safety data sheet. Avoid leakage of the product into the environment. Do not eat, drink or smoke during use. Remove any contaminated clothes and personal protective equipment before entering places in which people eat.

7.2. Conditions for safe storage, including any incompatibilities

Store only in the original container. Store the containers sealed, in a well ventilated place, away from direct sunlight. Keep containers away from any incompatible materials, see section 10 for details.

7.3. Specific end use(s)

No specific end uses are intended other than the relevant uses set out in Section 1.2 of this safety data sheet.

SECTION 8. Exposure controls/personal protection

8.1. Control parameters

Regulatory References:

TLV-ACGIH

ACGIH 2018

Hydrocarbons, C10-C13, n-alkanes, isoalkanes, cyclics, < 2% aromatics

Threshold Limit Value.

Type	Country	TWA/8h	STEL/15min	Annotations	Critical Effects
		mg/m3	ppm	mg/m3	ppm
TLV-ACGIH		1200			

Legend:

(C) = CEILING; INHAL = Inhalable Fraction; RESP = Respirable Fraction; THORA = Thoracic Fraction.

VND = hazard identified but no DNEL/PNEC available; NEA = no exposure expected; NPI = no hazard identified.

8.2. Exposure controls

As the use of adequate technical equipment must always take priority over personal protective equipment, make sure that the workplace is well aired through effective local aspiration.

When choosing personal protective equipment, ask your chemical substance supplier for advice.

Personal protective equipment must be CE marked, showing that it complies with applicable standards.

HAND PROTECTION

Protect hands with category III work gloves (type C). (see standard EN 374).

The following must be considered for the final choice of the work glove material: compatibility, degradation, break time and permeation.

In the case of preparations, the resistance of work gloves to chemical agents must be checked before use as unpredictable. The gloves have a wear time that depends on the duration and the mode of use.

SKIN PROTECTION

Wear work clothes with long sleeves and safety footwear for professional use in category III (see Directive 89/686 / EEC and EN ISO 20344). Wash with soap and water after removing protective clothing.

EYE PROTECTION

We recommend wearing tight protective goggles (see standard EN 166).

RESPIRATORY PROTECTION

If the threshold value (eg TLV-TWA) of the substance or one or more of the substances present in the product is exceeded, it is advisable to wear a mask

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with a P type filter (for particulates) whose class (1, 2 or 3) must be chosen in relation to the limit concentration of use. (see standard EN 14387). If there are gases or vapors of a different nature and / or gases or vapors with particles (aerosols, fumes, mists, etc.), combined filters must be provided. The use of respiratory protection means is necessary if the technical measures adopted are not sufficient to limit the worker's exposure to the threshold values taken into consideration. However, the protection offered by the masks is limited.

In the event that the substance considered is odorless or its olfactory threshold is higher than the relative TLV-TWA and in the event of an emergency, wear an open circuit compressed air breathing apparatus (see standard EN 137) or a breathing apparatus outdoor air (see standard EN 138). For the correct choice of the respiratory protection device, refer to the EN 529 standard.

ENVIRONMENTAL EXPOSURE CONTROLS

Emissions from production processes, including those from ventilation equipment, should be monitored for compliance with environmental protection legislation.

SECTION 9. Physical and chemical properties

9.1. Information on basic physical and chemical properties

Appearance	solid
Colour	white
Odour	Not available
Odour threshold	Not available
pH	
Melting point / freezing point	Not available
Initial boiling point	Not applicable
Boiling range	Not available
Flash point	> 60 °C
Evaporation rate	Not available
Flammability (solid, gas)	Not available
Lower inflammability limit	Not available
Upper inflammability limit	Not available
Lower explosive limit	Not available
Upper explosive limit	Not available
Vapour pressure	Not applicable (the product is a mixture)
Vapour density	Not applicable (the product is a mixture)
Relative density	Not available
Solubility	Not available
Partition coefficient: n-octanol/water	Not applicable (the product is a mixture)
Auto-ignition temperature	Not available
Decomposition temperature	Not available
Viscosity	> 20,5 mm ² /s a +40°C
Explosive properties	Not applicable (absence of chemical groups associated with explosive properties in accordance with the provisions of Annex I, Part 2, chapter 2.1.4.3 of Regulation (EC) 1272/2008 - CLP).
Oxidising properties	Not applicable (absence of the requirements related to the presence of atoms and / or chemical bonds associated with oxidizing properties in the molecules of the components in accordance with the provisions of Annex I, Part 2, 2.13.4 of Regulation (EC) 1272/2008 - CLP).

9.2. Other information

Information not available

SECTION 10. Stability and reactivity

10.1. Reactivity

The product can react in the presence of strong oxidizers, acids and / or strong bases.

10.2. Chemical stability

The product is stable in normal conditions of use and storage.

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10.3. Possibility of hazardous reactions

Exothermic reactions may develop in contact with strong oxidizers, acids and / or strong bases.

10.4. Conditions to avoid

Avoid contact with strong oxidizers, acids and / or strong bases.

10.5. Incompatible materials

Strong oxidizers, acids and / or strong bases.

10.6. Hazardous decomposition products

As a result of thermal degradation, COx may develop.

SECTION 11. Toxicological information

11.1. Information on toxicological effects

The following are the toxicological information referring to the mixture:

Metabolism, toxicokinetics, mechanism of action and other information

Information not available

Information on likely routes of exposure

Information not available

Delayed and immediate effects as well as chronic effects from short and long-term exposure

Information not available

Interactive effects

Information not available

ACUTE TOXICITY

On the basis of the available data and considering the classification criteria of Annex I, Part 3 of Reg. (EC) 1272/2008 and s.m.i., the product is not classified for this hazard class.

LC50 (Inhalation) of the mixture: Not classified (no significant component)

LD50 (Oral) of the mixture: Not classified (no significant component)

LD50 (Dermal) of the mixture: Not classified (no significant component)

SKIN CORROSION / CUTANEOUS IRRITATION.

On the basis of the available data and considering the classification criteria provided in Table 3.2.3 of Annex I, of Reg. (EC) 1272/2008 and s.m.i., the product is not classified for this hazard class.

SERIOUS OCULAR DAMAGE / EYE IRRITATION.

On the basis of the available data and considering the classification criteria provided in Table 3.3.3 of Annex I of Reg. (EC) 1272/2008 and s.m.i., the product is not classified for this hazard class.

RESPIRATORY OR CUTANEOUS SENSITIZATION.

On the basis of the available data and considering the classification criteria of Annex I, Part 3 of Reg. (EC) 1272/2008 and s.m.i., the product is not classified for this hazard class.

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MUTAGENICITY ON GERMINAL CELLS.

On the basis of the available data and considering the classification criteria of Annex I, Part 3 of Reg. (EC) 1272/2008 and s.m.i., the product is not classified for this hazard class.

CARCINOGENICITY.

On the basis of the available data and considering the classification criteria of Annex I, Part 3 of Reg. (EC) 1272/2008 and s.m.i., the product is not classified for this hazard class.

TOXICITY FOR REPRODUCTION.

On the basis of the available data and considering the classification criteria of Annex I, Part 3 of Reg. (EC) 1272/2008 and s.m.i., the product is not classified for this hazard class.

SPECIFIC TOXICITY FOR TARGET ORGANS (STOT) - SINGLE EXPOSURE.

On the basis of the available data and considering the classification criteria of Annex I, Part 3 of Reg. (EC) 1272/2008 and s.m.i., the product is not classified for this hazard class.

SPECIFIC TOXICITY FOR TARGET ORGANS (STOT) - REPEATED EXPOSURE.

On the basis of the available data and considering the classification criteria of Annex I, Part 3 of Reg. (EC) 1272/2008 and s.m.i., the product is not classified for this hazard class.

DANGER IN CASE OF ASPIRATION.

On the basis of the available data and considering the classification criteria of Annex I, Part 3 of Reg. (EC) 1272/2008 and s.m.i., the product is not classified for this hazard class.

The following are the toxicological information referring to the substances contained in the mixture:

Hydrocarbons, C10-C13, n-alkanes, isoalkanes, cyclics, < 2% aromatics

LD50 (Oral) > 5000 mg/kg Rat

SECTION 12. Ecological information

12.1. Toxicity

Based on the evaluation of the classification of components and the classification provisions of Annex I, Part 4 of Reg. (EC) 1272/2008 and s.m.i., the mixture is not classified as dangerous for the environment.

**Hydrocarbons, C10-C13, n-alkanes,
isoalkanes, cyclics, < 2% aromatics**

LC50 - for Fish	1000 mg/l/96h Oncorhynchus mykiss
EC50 - for Crustacea	1000 mg/l/48h Daphnia magna
EC50 - for Algae / Aquatic Plants	1000 mg/l/72h Pseudokirchneriella subcapitata

12.2. Persistence and degradability

**Hydrocarbons, C10-C13, n-alkanes,
isoalkanes, cyclics, < 2% aromatics**
Rapidly degradable

12.3. Bioaccumulative potential

Information not available

12.4. Mobility in soil

Information not available

12.5. Results of PBT and vPvB assessment

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On the basis of available data, the product does not contain any PBT or vPvB in percentage greater than 0,1%.

12.6. Other adverse effects

Information not available

SECTION 13. Disposal considerations

13.1. Waste treatment methods

Reuse, when possible. Neat product residues should be considered special non-hazardous waste.
Disposal must be performed through an authorised waste management firm, in compliance with national and local regulations.

CONTAMINATED PACKAGING

Contaminated packaging must be recovered or disposed of in compliance with national waste management regulations.

SECTION 14. Transport information

The product is not dangerous under current provisions of the Code of International Carriage of Dangerous Goods by Road (ADR) and by Rail (RID), of the International Maritime Dangerous Goods Code (IMDG), and of the International Air Transport Association (IATA) regulations.

14.1. UN number

Not applicable

14.2. UN proper shipping name

Not applicable

14.3. Transport hazard class(es)

Not applicable

14.4. Packing group

Not applicable

14.5. Environmental hazards

Not applicable

14.6. Special precautions for user

Not applicable

14.7. Transport in bulk according to Annex II of Marpol and the IBC Code

Information not relevant

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SECTION 15. Regulatory information

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

Seveso Category - Directive 2012/18/EC: None

Biocidal Regulation (Reg. (EU) 528/2012): not applicable

Detergent Regulation (Reg. (EC) 648/2004): not applicable

Dir. 2004/42 / EC - VOC / D.Lgs. 161/2006: not applicable

Restrictions relating to the product or contained substances pursuant to Annex XVII to EC Regulation 1907/2006

None

Substances in Candidate List (Art. 59 REACH)

On the basis of available data, the product does not contain any SVHC in percentage greater than 0,1%.

Substances subject to authorisation (Annex XIV REACH)

None

Substances subject to exportation reporting pursuant to (EC) Reg. 649/2012:

None

Substances subject to the Rotterdam Convention:

None

Substances subject to the Stockholm Convention:

None

Healthcare controls

Information not available

15.2. Chemical safety assessment

A chemical safety assessment has been performed for the following contained substances

Hydrocarbons, C10-C13, n-alkanes, isoalkanes, cyclics, < 2% aromatics

SECTION 16. Other information

Text of hazard (H) indications mentioned in section 2-3 of the sheet:

Asp. Tox. 1	Aspiration hazard, category 1
H304	May be fatal if swallowed and enters airways.
EUH066	Repeated exposure may cause skin dryness or cracking.

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CALCULATION METHODS

Physical-chemical hazards: the hazard was derived from the classification criteria of the CLP Regulation Annex I Part 2 and s.m.i.

The health hazards were assessed using the calculation method established by Reg. (CE) 1272/2008 (CLP) and s.m.i. for the classification of mixtures when data exist on all components of the mixture or on some of them:

Acute Tox: application criteria Table 3.1.1. Annex I Part 3 of the CLP Regulation and s.m.i.
Skin Corr. 1A / 1B / 1C H314: application of additive formula criteria Table 3.2.3 Annex I Part 3 of the CLP Regulation
Skin Irrit 2 H315: application of additive formula criteria Table 3.2.3 Annex I Part 3 of the CLP Regulation
Eye Dam 1 H318: application of additive formula criteria Table 3.3.3 Annex I Part 3 of the CLP Regulation
Eye Irrit. 2 H319: application of the criterion of additivity criteria Table 3.3.3 Annex I Part 3 of the CLP Regulation
Eye Irrit. 2 H319: table 3.3.3 of Annex I, Part 3 of Reg. (EC) 1272/2008 (CLP) and s.m.i.
Skin Sens 1A / 1B / 1 H317 Table 3.4.5 of Annex I, Part 3 of Reg. (EC) 1272/2008 (CLP) and s.m.i.
Resp Sens 1A / 1B / 1 H334 Table 3.4.5 of Annex I, Part 3 of Reg. (EC) 1272/2008 (CLP) and s.m.i.
Muta. 1A / 1B, 2 H340 - H341: table 3.5.2 Annex I Part 3 of the CLP Regulation and s.m.i.
Carc 1A / 1B, 2 H350 - H351: table 3.6.2 Annex I Part 3 of the CLP Regulation and s.m.i.
Repr 1A / 1B, 2 H360 - H361: table 3.7.2 Annex I Part 3 of the CLP Regulation and s.m.i.
STOT SE 1, 2 H370 - 371: application of calculation methods - table 3.8.3 of the All. I, Part 3 of Reg. (EC) 1272/2008 (CLP) and s.m.i.
STOT SE 3 H336: chap. 3.8.3.4.5 of Annex I, Part 3 of Reg. (EC) 1272/2008 (CLP) and s.m.i.
STOT RE 1, 2 H372 - H373: table 3.9.4 Annex I Part 3 of the CLP Regulation and s.m.i.
Asp Tox 1 H304: application of the criteria 3.10 Annex I Part 3 of the CLP Regulation and s.m.i.

The environmental hazards were assessed using the calculation method established by Reg. (EC) 1272/2008 (CLP) and s.m.i. for the classification of mixtures when data exist on all components of the mixture or on some of them:

Acute toxicity to the aquatic environment: table 4.1.1 of Annex I, Part 4 of Reg. (EC) 1272/2008 (CLP) and s.m.i. ;
chronic toxicity for the aquatic environment: table 4.1.2 of Annex I, Part 4 of Reg. (EC) 1272/2008 (CLP) and s.m.i.

LEGEND:

- ADR: European Agreement concerning the carriage of Dangerous goods by Road
- CAS NUMBER: Chemical Abstract Service Number
- CE50: Effective concentration (required to induce a 50% effect)
- CE NUMBER: Identifier in ESIS (European archive of existing substances)
- CLP: EC Regulation 1272/2008
- DNEL: Derived No Effect Level
- EmS: Emergency Schedule
- GHS: Globally Harmonized System of classification and labeling of chemicals
- IATA DGR: International Air Transport Association Dangerous Goods Regulation
- IC50: Immobilization Concentration 50%
- IMDG: International Maritime Code for dangerous goods
- IMO: International Maritime Organization
- INDEX NUMBER: Identifier in Annex VI of CLP
- LC50: Lethal Concentration 50%
- LD50: Lethal dose 50%
- OEL: Occupational Exposure Level
- PBT: Persistent bioaccumulative and toxic as REACH Regulation
- PEC: Predicted environmental Concentration
- PEL: Predicted exposure level
- PNEC: Predicted no effect concentration
- REACH: EC Regulation 1907/2006
- RID: Regulation concerning the international transport of dangerous goods by train
- TLV: Threshold Limit Value
- TLV CEILING: Concentration that should not be exceeded during any time of occupational exposure.
- TWA STEL: Short-term exposure limit
- TWA: Time-weighted average exposure limit
- VOC: Volatile organic Compounds
- vPvB: Very Persistent and very Bioaccumulative as for REACH Regulation
- WGK: Water hazard classes (German).

GENERAL BIBLIOGRAPHY

1. Regulation (EC) 1907/2006 (REACH) of the European Parliament
2. Regulation (EC) 1272/2008 (CLP) of the European Parliament
3. Regulation (EU) 790/2009 (I Atp. CLP) of the European Parliament

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4. Regulation (EU) 2015/830 of the European Parliament
 5. Regulation (EU) 286/2011 (II Atp. CLP) of the European Parliament
 6. Regulation (EU) 618/2012 (III Atp. CLP) of the European Parliament
 7. Regulation (EU) 487/2013 (IV Atp. CLP) of the European Parliament
 8. Regulation (EU) 944/2013 (V Atp. CLP) of the European Parliament
 9. Regulation (EU) 605/2014 (VI Atp. CLP) of the European Parliament
 10. Regulation (EU) 2015/1221 (VII Atp. CLP) of the European Parliament
 11. Regulation (EU) 2016/918 (VIII Atp. CLP) of the European Parliament
 12. Regulation (EU) 2016/1179 (IX Atp. CLP)
 13. Regulation (EU) 2017/776 (X Atp. CLP)
- The Merck Index. - 10th Edition
 - Handling Chemical Safety
 - INRS - Fiche Toxicologique (toxicological sheet)
 - Patty - Industrial Hygiene and Toxicology
 - N.I. Sax - Dangerous properties of Industrial Materials-7, 1989 Edition
 - IFA GESTIS website
 - ECHA website
 - Database of SDS models for chemicals - Ministry of Health and ISS (Istituto Superiore di Sanità) - Italy

Note for users:

The information contained in the present sheet are based on our own knowledge on the date of the last version. Users must verify the suitability and thoroughness of provided information according to each specific use of the product.

This document must not be regarded as a guarantee on any specific product property.

The use of this product is not subject to our direct control; therefore, users must, under their own responsibility, comply with the current health and safety laws and regulations. The producer is relieved from any liability arising from improper uses.

Provide appointed staff with adequate training on how to use chemical products.

Sections changed from previous version: ALL.

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Sezione 01 Titolo dello Scenario d'Esposizione

Titolo:

Uso nei rivestimenti - Uso professionale

descrittore di uso

settore(i) di uso

SU22

Categorie di processo

PROC1, PROC10, PROC11, PROC13, PROC15,
PROC19, PROC2, PROC3, PROC4, PROC5, PROC8a,
PROC8b

Categorie di rilascio ambientale

ERC8A, ERC8D

Categoria specifica di rilascio nell'ambiente

Processi, compiti, attività considerati

Considera l'uso nel rivestimento (pitture, inchiostri, adesivi, etc) incluso l'esposizione durante l'uso (incluso il ricevimento del materiale, stoccaggio, preparazione e trasferimento da sfuso o semi-sfuso, applicazione con spray, rullo, pennello, applicato a mano o metodi simili, e formazione di film) e la pulitura dell'attrezzatura, manutenzione e attività di laboratorio associate.

Sezione 2 Condizioni delle operazioni e misure di gestione del rischio

Sezione 2.1 Controllo dell'esposizione del lavoratore

Caratteristiche dei prodotti

Liquido

Durate, frequenza e ammontare

Copre l'esposizione giornaliera fino a 8 ore (a meno che definita diversamente)

[G2] Copre la sostanza nel prodotto fino alla percentuale del 100 % [G13]

Ulteriori condizioni operative riguardanti l'esposizione dei lavoratori

Si presume che buone norme di igiene industriale di base siano implementate

Contributo allo Scenario/ Misure specifiche di controllo del rischio e Condizioni di operatività

(si richiede solo controlli per l'utilizzo sicuro come citato)

Misure Generali (Rischio Inspirazione)

La frase di rischio H304 (Può essere letale in caso di ingestione e di penetrazione nelle vie respiratorie) si riferisce alla possibilità di inspirazione, un rischio non quantificabile determinata dalle proprietà fisico-chimiche (cioè viscosità) che può verificarsi durante l'ingestione e anche nel caso di vomito dopo l'ingestione. Un DNEL non può essere derivato. Rischi da pericoli fisico-chimici delle sostanze possono essere controllate mediante l'attuazione di misure di gestione dei rischi. Per le sostanze classificate come H304, le misure elencate di seguito devono essere attuate per controllare il rischio di inspirazione.

Non ingerire. In caso di ingestione quindi consultare immediatamente un medico. NON indurre il vomito.

Sezione 2.1 Controllo dell'esposizione ambientale

Caratteristiche dei prodotti

Non applicabile

Durate, frequenza e ammontare

Non applicabile

Fattori ambientali non influenzano la gestione del rischio

Non applicabile

ulteriori condizioni di funzionamento riguardanti l'esposizione ambientale

Non applicabile

condizioni tecniche e misure a livello di processo (sorgente) per impedire i rilasci

Non applicabile

Condizioni tecniche locali e misure per la riduzione e la limitazione di scarichi, emissioni in aria e rilasci nel suolo

Non applicabile

Misure organizzative per prevenire/limitare il rilascio nel sito

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Non applicabile
Condizioni e misure relativo agli impianti di chiarificazione comunali
Non applicabile
Condizioni e misure per il trattamento esterno del rifiuto da smaltire
Non applicabile
Condizioni e misure per il recupero esterno del rifiuto
Non applicabile
Sezione 03 Stime di esposizione
3.1. Salute
Non applicabile
3.2. Ambiente
Non applicabile
Sezione 04 Guida al controllo della conformita' con lo Scenario di Esposizione
4.1. Salute
I dati di rischio disponibili non indicano la necessit� di stabilire un DNEL per altri effetti sulla salute (G36) Le misure di Risk Management sono basate sulla caratterizzazione qualitativa del rischio.
4.2. Ambiente
Non applicabile

Sezione 01 Titolo dello Scenario d'Esposizione	
Titolo:	
Uso nei rivestimenti - Uso al consumo	
descrittore di uso	
settore(i) di uso	SU21
Categorie del prodotto	PC01, PC04, PC08, PC09A, PC09B, PC09C, PC15, PC18, PC23, PC24, PC31, PC34
Categorie di rilascio ambientale	ERC8A, ERC8D
Categoria specifica di rilascio nell'ambiente	
Processi, compiti, attivit� considerati	
Considera l'uso nel rivestimento (pitture, inchiostri, adesivi, etc) incluso l'esposizione durante l'uso (incluso il ricevimento del materiale, stoccaggio, preparazione, applicazione con spray, pennello, a mano o metodi simili) e la pulitura dell'attrezzatura.	
Sezione 2 Condizioni delle operazioni e misure di gestione del rischio	
Sezione 2.1 Controllo dell'esposizione del consumatore	
Caratteristiche dei prodotti	
Liquido	
Durate, frequenza e ammontare	
Non applicabile	
Altre condizioni operative previste che influenzano l'esposizione del consumatore	
Misure Generali (Rischio di inspirazione) La frase di rischio H304 (Puo' essere letale in caso di ingestione e di penetrazione nelle vie respiratorie) si riferisce alla potenziale inspirazione, a non quantificabile rischio determinato dalle caratteristiche chimico-fisiche (es. viscosita') che puo' accadere durante l'ingestione e dal conseguente vomito a seguito dell'ingestione. Un DNEL non puo' essere calcolato. I pericoli derivanti da rischi fisico-chimici delle sostanze possono essere controllati con l'implementazione di misure di gestione del rischio. Per sostanze classificate come H304, le misure che seguono devono essere implementate per il controllo del rischio di inspirazione. Non ingerire. Se ingerito, ricercare immediatamente l'attenzione di un medico. Non indurre il vomito Solo un piccolo sorso di olio per lampade- o anche succhiare lo stoppino della lampada puo' indurre un danno permanente ai polmoni. Mantenere le lampade riempite con questo liquido fuori dalla portata dei bambini.	

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Contributo allo Scenario/ Misure specifiche di controllo del rischio e Condizioni di opertività
(si richiede solo controlli per l'utilizzo sicuro come citato)

Sezione 2.1 Controllo dell'esposizione ambientale

Caratteristiche dei prodotti

Non applicabile

Durate,frequenza e ammontare

Non applicabile

Fattori ambientali non influenzano la gestione del rischio

Non applicabile

ulteriori condizioni di funzionamento riguardanti l'esposizione ambientale

Non applicabile

Condizioni e misure relativo agli impianti di chiarificazione comunali

Non applicabile

Condizioni e misure per il trattamento esterno del rifiuto da smaltire

Non applicabile

Condizioni e misure per il recupero esterno del rifiuto

Non applicabile

Sezione 03 Stime di esposizione

3.1. Salute

Non applicabile

3.2. Ambiente

Non applicabile

Sezione 04 Guida al controllo della conformita' con lo Scenario di Esposizione

4.1. Salute

I dati di rischio disponibili non indicano la necessità di stabilire un DNEL per altri effetti sulla salute (G36) Le misure di Risk Management sono basate sulla caratterizzazione qualitativa del rischio.

4.2. Ambiente

Non applicabile