

Version:11  
Kem-Stripper Gel Safe 5 L  
Ref. 15.11901-5

## 1. IDENTIFICATION OF THE SUBSTANCE / MIXTURE AND OF THE COMPANY / UNDERTAKING

### 1. 1. Product identifier:

1. 1. 1. Preparation name: Kem-Stripper Gel Safe 5 L
1. 1. 2. Contains: • Benzyl alcohol - 21 ATP
- o-xylene [1]; p-xylene [2]; m-xylene [3]; xylene [4]  
• ethylbenzene
1. 1. 3. UFI: 1V71-V91Q-M00Y-4HJA
1. 1. 4. EUPCS: PC-PNT-7 - 1001
1. 2. Relevant identified uses of the substance or mixture and uses advised against: Paint stripper for universal paint  
This information relates to the specific material designated and may not be valid in combination with other product(s).
1. 3. Details of the supplier of the safety data sheet: KEMTEX – H.C.T. nv  
Europalaan 24b  
9800 DEINZE (Belgium)  
Tel. +32 9 380 45 43  
E-mail: mail@kemtex.be – www.kemtex.be
1. 4. Emergency telephone number: B - Centre Antipoisons Tél: +32 (0) 70 245 245 UK - National Poisons Information Service  
Phone: 44 / 191 22 5131

## 2. HAZARDS IDENTIFICATION

2. 1. Classification of the substance or mixture: \* Acute Tox. 4 / GHS07 - H302 \*  
\* Asp. Tox. 1 / GHS08 - H304 \*  
\* Acute Tox. 4 / GHS07 - H312 \*  
\* Acute Tox. 4 / GHS07 - H332 \*  
\* Skin Corr. 1C / GHS05 - H314 \*  
\* Flam. Liq. 2 / GHS02 - H225 \*  
\* Skin Sens. 1 / GHS07 - H317 \*

### 2. 2. Label elements:



Danger

#### 2. 2. 1. Symbol(s) and signal word:

.

#### 2. 2. 2. Contains:

- Benzyl alcohol - 21 ATP
- o-xylene [1]; p-xylene [2]; m-xylene [3]; xylene [4]  
• ethylbenzene

#### 2. 2. 3. Hazard statement:

H225 Highly flammable liquid and vapour.  
H302 Harmful if swallowed.  
H312 Harmful in contact with skin.  
H314 Causes severe skin burns and eye damage.  
H317 May cause an allergic skin reaction.  
H304 May be fatal if swallowed and enters airways.  
H332 Harmful if inhaled.

#### 2. 2. 4. Prevention:

P210 Keep away from heat, hot surfaces, sparks, open flames and other ignition sources. No smoking.  
P233 Keep container tightly closed.  
P240 Ground and bond container and receiving equipment.  
P241 Use explosion-proof [electrical / ventilating / lighting / ...] equipment.  
P242 Use non-sparking tools.  
P243 Take action to prevent static discharges.  
P273 Avoid release to the environment.  
P264 Wash. Do not eat, drink or smoke when using this product. thoroughly after handling.  
P270 Do not eat, drink or smoke when using this product.

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- P280 Wear protective gloves / protective clothing / eye protection / face protection.  
P260 Do not breathe dust / fume / gas / mist / vapours / spray.  
P261 Avoid breathing dust / fume / gas / mist / vapours / spray.  
P272 Contaminated work clothing should not be allowed out of the workplace.  
P271 Use only outdoors or in a well-ventilated area.
2. 2. 5. Response:
- P303 IF ON SKIN (or hair):  
P361 Take off immediately all contaminated clothing.  
P353 Rinse skin with water / shower.  
P370 In case of fire:  
P378 Use earth, sand, dry chemical powder or foam to extinguish.  
P301 IF SWALLOWED:  
P312a Call a POISON CENTER / doctor if you feel unwell.  
P330 Rinse mouth.  
P302+P352 IF ON SKIN: Wash with plenty of soap and water.  
P310a Immediately call a POISON CENTER / doctor.  
P361+P364 Take off immediately all contaminated clothing and wash it before reuse.  
P331 Do NOT induce vomiting.  
P363 Wash contaminated clothing before reuse.  
P304 IF INHALED:  
P340 Remove person to fresh air and keep comfortable for breathing.  
P321a Specific treatment (see item nr 4.3.).  
P305 IF IN EYES:  
P351 Rinse cautiously with water for several minutes.  
P338 Remove contact lenses, if present and easy to do. Continue rinsing.  
P333+P313 If skin irritation or rash occurs: Get medical advice / attention.  
P362 Take off contaminated clothing.  
P364 And wash it before reuse.
2. 2. 6. Storage:
- P403 Store in a well-ventilated place.  
P235 Keep cool.  
P405 Store locked up.
2. 2. 7. Disposal:
- P501a Dispose of contents / container in accordance with local / regional / national / international regulation
2. 3. Further information(s):
- EUH 208 - Contains • Benzyl alcohol - 21 ATP  
. May produce an allergic reaction. Limite en COV : 850 g/l. (2004/42/CE -II B (a) produits préparatoires) Teneur Maximale en COV du produit =840 g/l
2. 4. Most important hazards:
- Flammable.  
Corrosive
2. 5. Other hazards:
- React with bases

**3. COMPOSITION / INFORMATION ON INGREDIENTS**

3. 1. Description of the mixture: Mixture of acids and organic solvents
3. 2. Component(s) contributing to the hazard:
- Benzyl alcohol - 21 ATP
  - CE nr: 209-285-9\* - CAS nr: \*100-51-6
  - REACH registration number : 01-2119492630-38-000
  - Conc. (weight %) :Conc. (% pds) : % 25 < C <= 30
  - GHS (Globally Harmonized System)
  - \* GHS07 \* Tox. aiguë 4 - H302 - H332 \* Sens. cut. 1B - H317 \* Irr. oc. 2 - H319
  - Miscellaneous :
  - DNEL / Workers / Inhalation / Systemic effects, in the long run = 22 mg/m<sup>3</sup>
  - DNEL / Workers / Inhalation / Systemic acute effects = 110 mg/m<sup>3</sup>
  - DNEL / Workers / Dermal / Systemic effects, in the long run = 8 mg/kg
  - DNEL / Workers / Dermal / Systemic acute effects = 40 mg/kg
  - PNEC / Local / Waters fresh = 1 mg/l
  - PNEC / Regional / Sediment = 5.27 mg/kg

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PNEC / Regional / Ground (agricultural) = 0.456 mg/kg  
PNEC / Regional / Marine water = 0.1 mg/l  
LC50 / Acute toxicity - aquatic / 4h / Rat = 4.178 mg/l

• 1,3-dioxolane  
- Id nr: 605-017-00-2 - CE nr: 211-463-5 - CAS nr: 646-06-0  
- Conc. (weight %) :Conc. (% pds) : % 20 < C <= 25  
- GHS (Globally Harmonized System)  
\* GHS02 \* Liq. infl. 2 - H225

• o-xylene [1]; p-xylene [2]; m-xylene [3]; xylene [4]  
- Id nr: 601-022-00-9 - CE nr: 215-535-7 - CAS nr: 1330-20-7  
- Conc. (weight %) :Conc. (% pds) : % 15 < C <= 20  
- GHS (Globally Harmonized System)  
\* GHS02 \* Liq. infl. 3 - H226  
\* GHS07 \* Tox. aiguë 4 - H312 - H332 \* Irr. cut. 2 - H315

Remarks:(\*)

- Miscellaneous :

Exposure limit values

S.T.E.L. 8h00 ppm = 50 - S.T.E.L. 8h00 mg/m<sup>3</sup> = 221 - T.L.V. ppm = 100 - T.L.V. mg/m<sup>3</sup> = 442

• formic acid  
- Id nr: 607-001-00-0 - CE nr: 200-579-1 - CAS nr: 64-18-6  
- Conc. (weight %) :Conc. (% pds) : % 5 < C <= 10  
- GHS (Globally Harmonized System)  
\* GHS05 \* Corr. cut. 1A - H314  
Remarks:(Skin Corr. 1A; H314: C >= 90% - Skin Corr. 1B; H314: 10% <= C < 90% - Skin Irrit. 2; H315: 2% <= C < 10% - Eye Irrit. 2; H319: 2% <= C < 10%)

- Miscellaneous :

Exposure limit values

S.T.E.L. 8h00 ppm = 5 - S.T.E.L. 8h00 mg/m<sup>3</sup> = 9 - T.L.V. ppm = 10 - T.L.V. mg/m<sup>3</sup> = 19

• ethylbenzene  
- Id nr: 601-023-00-4 - CE nr: 202-849-4 - CAS nr: 100-41-4  
- Conc. (weight %) :Conc. (% pds) : % 1 < C <= 5  
- GHS (Globally Harmonized System)  
\* GHS02 \* Liq. infl. 2 - H225  
\* GHS07 \* Tox. aiguë 4 - H332  
\* GHS08 \* STOT rép. 2 - H373 \* Tox. asp. 1 - H304  
- Miscellaneous :  
Exposure limit values  
S.T.E.L. 8h00 ppm = 20 - S.T.E.L. 8h00 mg/m<sup>3</sup> = 88,4 - T.L.V. ppm = 100 - T.L.V. mg/m<sup>3</sup> = 442

The wording of the sentences are mentioned at heading 16.

#### 4. FIRST AID MEASURES

##### 4. 1. Description of first aid measures:

- |                          |   |
|--------------------------|---|
| 4. 1. 1. General advice: | Keep victim quiet, and in a comfortable position.<br>Take medical advice.   |
| 4. 1. 2. Inhalation:     | Move to fresh air.<br>Keep warm and in a quiet place.<br>If symptoms persist, call a physician.   |
| 4. 1. 3. Skin contact:   | Wash off immediately with soap and plenty of water removing at the same time all contaminated clothes.  |
| 4. 1. 4. Eye contact:    | Wash with plenty of water (during 30 minutes minimum) with eyes wide open after taking off soft contact lenses and immediately take medical advice. |
| 4. 1. 5. Ingestion:      | Rinse mouth, drink a lot of water, do not vomit, keep quiet, and go immediately to hospital or to a doctor.   |

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4. 2. Most important symptoms and effects, both acute and delayed: /

4. 2. 1. Inhalation: Valid for the substance: XYLENES  
CL50 (rat) : 69 mg/Kg

4. 2. 2. Skin contact: acute dermal corrosion

4. 2. 3. Eyes contact: acute eye corrosion

4. 2. 4. Ingestion: Valid for the substance: XYLENES  
DL50 (rat) : 3000 mg/Kg

4. 3. Indication of any immediate medical attention and special treatment needed : In all cases of doubt, or when symptoms persist, seek medical attention.

## 5. FIREFIGHTING MEASURES

5. 1. Extinguishing media: water in large amounts, water spray foam dry chemical powder carbon dioxide (CO2)

5. 2. Special hazards arising from the substance or mixture: The vapour mixes well with air, explosive mixtures are easily formed.

5. 3. Advice for firefighters: Use a self-contained breathing apparatus and also a protective suit.

5. 4. Specific method(s): Explosion free apparatus have to be used.  
In case of fire: keep drums, etc., cool by spraying with water.

5. 5. Extinguishing media which must NOT be used for safety reasons: Do not use a solid water stream as it may scatter and spread fire.

## 6. ACCIDENTAL RELEASE MEASURES

6. 1. Personal precautions, protective equipment and emergency procedures: Evacuate personnel to a safe area.  
Avoid contact with skin, eyes, or clothing.  
In case of vapour formation use adequate respirator.

6. 2. Environmental precautions: Prevent product from entering drains.  
Relevant water authorities should be notified of any large spillage to water course or drain.

6. 3. Methods and material for containment and cleaning up: Soak up with absorbent material (for example sand, saw dust, neutral absorbent granule, silica gel).  
Take up mechanically (sweeping, shovelling) and collect in suitable container for disposal.

6. 4. Reference to other sections: /

## 7. HANDLING AND STORAGE

7. 1. Handling:

7. 1. 1. Precautions for safe handling: Avoid open heating or agitation.  
No smoking.  
Avoid contact with skin and eyes.

7. 1. 2. Technical condition(s): Use non-sparking handtools.

7. 1. 3. Safe handling advice(s): Handle and open container with care.  
Wear protective gloves. Polyvinyl alcohol or nitrile-butyl rubber gloves

7. 2. Storage:

7. 2. 1. Conditions for safe storage, including any incompatibilities: Keep away from heat, hot surfaces, sparks, open flames and other ignition sources. No smoking.

7. 2. 2. Technical condition(s): /

7. 2. 3. Storage condition(s): Keep away from sources of ignition - No smoking.

7. 2. 4. Separation of incompatible: Keep away from: strong oxidants

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product(s):

7. 2. 5. Packaging / tank material: polyethylene (high density)  
stainless steel
7. 2. 6. Unsuitable packaging materials: Avoid non protected metal containers.
7. 3. Specific end use(s): PAINT STRIPPER

**8. EXPOSURE CONTROLS / PERSONAL PROTECTION**

8. 1. Control parameters:

8. 1. 1. Exposure limit(s):
- o-xylene [1]; p-xylene [2]; m-xylene [3]; xylene [4] :  
S.T.E.L. 8h00 ppm = 50 - S.T.E.L. 8h00 mg/m<sup>3</sup> = 221 - T.L.V. ppm = 100 - T.L.V. mg/m<sup>3</sup> = 442
  - formic acid :  
S.T.E.L. 8h00 ppm = 5 - S.T.E.L. 8h00 mg/m<sup>3</sup> = 9 - T.L.V. ppm = 10 - T.L.V. mg/m<sup>3</sup> = 19
  - ethylbenzene :  
S.T.E.L. 8h00 ppm = 20 - S.T.E.L. 8h00 mg/m<sup>3</sup> = 88,4 - T.L.V. ppm = 100 - T.L.V. mg/m<sup>3</sup> = 442

Valid for the substance: ETHYLBENZENE CAS : 100-41-4  
DNEL short-term Inhalation (w orkers) :289 mg/m<sup>3</sup>  
DNEL :Worker: Long term exposure - local effects, Inhalation:; 77 mg/m<sup>3</sup>

PNEC : Predicted No Effect Concentration / Concentration w ithout foreseeable effect on the environment.  
water 0.327 mg/l  
sediment 12.46 mg/kg  
ground (agricultural)

2.31 mg/kg s  
STP : 6.58 mg/l

Valid for the substance:  
BENZYLE ALCOHL - ALCOOL BENZYLQIUE : CAS 100-51-6  
DNEL :Worker: Long term exposure - local effects, Inhalation:;450 mg/m<sup>3</sup>  
DNEL :Worker: Long term exposure - systemic effects by dermal :5,7 mg/kg

PNEC : Predicted No Effect Concentration / Concentration w ithout foreseeable effect on the environment.  
BENZYLEALCOHLALCOOL BENZYLQIUE : CAS 100-51-6  
ground (agricultural) 0.456 mg/Kg w w t  
water treatment w orn 5.24 mg/Kg w w t  
marine sediment 0.527 mg/Kg w w t  
waters fresh 1 mg/L

8. 1. 2. Biological index: not determined
8. 1. 3. Recommended monitoring procedures: Protect from sunlight and do not expose to temperatures exceeding:20°C
8. 2. Exposure controls:
8. 2. 1. Appropriate engineering controls: /
8. 2. 3. Eye protection: Wear closed safety glasses.
8. 2. 4. Respiratory protection: Avoid skin and eyes contact. Avoid inhalation of vapour and spray mist.  
Keep container in a w ell ventilated place.  
In case of insufficient ventilation w ear suitable respiratory equipment.

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Air-fed respiratory protective equipment should be worn when this product is sprayed if the exposure of the sprayer or other people nearby cannot be controlled to below the occupational exposure limit breathing apparatus with filter "A"

8. 2. 5. Hand protection: Wear suitable gloves.  
Latex gloves LATEX 3130 ou PVC535K de la marque GOLDEX  
butyl rubber gloves
8. 2. 6. Skin and body protection: protective clothing  
After contact with skin, wash immediately with plenty of  
Take off contaminated clothes, wash skin with plenty of water or have a shower (during  
minimum 15 minutes) and go immediately to hospital.
8. 3. Environmental exposure controls: Do not allow into drains or water courses or dispose of where ground or surface waters may  
be affected.
8. 4. Hygiene measure(s): /
8. 5. Further information(s): /

## 9. PHYSICAL AND CHEMICAL PROPERTIES

9. 1. Information on basic physical and chemical properties:

9. 1. 1. Physical state: gel free flow ing
9. 1. 2. Colour: light orange
9. 1. 3. Odour: slight
9. 1. 4. Melting point / freezing point: -<0°C
9. 1. 5. Boiling point or initial boiling point and boiling range: 75°C
9. 1. 6. Flammability: /
9. 1. 7. Lower and upper explosion limit: 18 %Vol in air
9. 1. 8. Flash point: 2 °C
9. 1. 9. Auto-ignition temperature: 270°C
9. 1. 10. Decomposition temperature: >270°C
9. 1. 11. PH: 1
9. 1. 12. Solubility: Emulsifiable in water
9. 1. 13. Water solubility: dispersible
9. 1. 14. Fat solubility: Non missible
9. 1. 15. Solvent solubility: soluble in some specific organic solvents
9. 1. 16. Partition coefficient n-octanol/water (log value): Not determined.
9. 1. 17. Vapour pressure: 70 mm/Hg @ 20°C
9. 1. 18. Relative vapour density: /
9. 1. 19. Density and/or relative density: 1
9. 1. 20. Particle characteristics: Does not contain "nanoparticles" materials
9. 1. 21. Kinematic viscosity: \*100 mPa.s (20°C)
9. 1. 22. Bulk density: 1 g/cm<sup>3</sup>
9. 1. 23. Electrical conductivity: Not determined.
9. 1. 24. Alkali/acid reserve: /
9. 1. 25. Oxidation proprieties: /

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9. 1. 26. Evaporation rate: Not determined.  
9. 2. Other information:  
9. 3. Other information: /  
9. 4. Other data: /

### 10. STABILITY AND REACTIVITY

10. 1. Reactivity: Stable in use and storage conditions as recommended in item 7.  
10. 2. Chemical stability: Stable in use and storage conditions as recommended in item 7.  
10. 3. Possibility of hazardous reactions: no  
10. 4. Conditions to avoid: Do not expose at temperatures above 45°C  
10. 5. Incompatible materials: oxidation agents  
10. 6. Hazardous decomposition products: CO, CO2

### 11. TOXICOLOGICAL INFORMATION

11. 1. Information on hazard classes as defined in Regulation (EC) No 1272/2008:

11. 1. 1. General information(s): /  
11. 1. 2. Inhalation: Valid for the substance: XYLENE  
LC50/inhalation/4h/rat = 9000 ppm  
11. 1. 3. Skin contact: Valid for the substance: XYLENES  
LD50/dermal/rabbit = 4300 mg/Kg  
Causes sensitisation.  
11. 1. 4. Eyes contact: acute eye corrosion  
11. 1. 5. Ingestion: Valid for the substance: XYLENES  
ALD/oral/rat = 6500 mg/Kg  
11. 1. 6. Sensitisation: May cause sensitisation by skin contact.  
11. 1. 7. Chronic toxicity: not determined  
11. 1. 8. Toxicity of repeated or prolonged exposure: Not applicable.  
11. 2. Information on other hazards: According to the Raw Material Safety Data Sheets  
The product is not considered to be:  
Germ cell mutagenic, Carcinogenic and Toxic to reproduction.  
11. 2. 1. Specific effect(s): not determined

### 12. ECOLOGICAL INFORMATION

12. 1. Toxicity: High concentration in receiving water will injure aquatic life by pH effect.  
12. 2. Persistence and degradability: Readily biodegradable.

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12. 3. Bioaccumulative potential:	None bioaccumulation.
12. 4. Mobility in soil:	known or predicted distribution to environmental compartments
12. 5. Results of PBT and vPvB assessment:	This preparation contains no relevant ingredients as persistent, bioaccumulative and toxic (PBT) or very persistent and very bioaccumulative (vPvB) at levels of 0.1% or more
12. 6. Endocrine disrupting properties:	This product does not contain any component classified as "Endocrine Disruptor".
12. 7. Other adverse effects:	Non
12. 7. 1. Toxicity to fish:	XYLENE LC50/96h/goldfish = 3.2-4.7 mg/l EC50-48h Daphnia magna= 1-4.7 mg/l
12. 7. 2. Toxicity to bacteria:	not determined
12. 7. 3. Toxicity to birds:	not determined
12. 8. Photochemical ozone creation potential:	not determined
12. 9. General information(s):	/
12. 10. Further information(s):	/

**13. DISPOSAL CONSIDERATIONS**

13. 1. Waste treatment methods:	This material and its container must be disposed of as hazardous waste. Waste code: 08 01 17*: Waste from the stripping of paint or varnish containing organic solvents or other dangerous substances.
13. 2. Contaminated packaging:	Wastes, including emptied containers, are controlled wastes and should be disposed of in accordance with regulations made under the Control of Pollution Act and the Environmental Protection Act.
13. 3. Local / national disposal regulation(s):	/
13. 4. Further Information(s):	/

**14. TRANSPORT INFORMATION**

14. 1. General information(s):	Transport followed ADR, IMDG, IATA
14. 2. UN number or ID number:	2924
14. 2. 1. UN proper shipping name:	LIQUIDE INFLAMMABLE, CORROSIF, N.S.A. Contains: acide formique & Dioxolane
14. 3. Land (Road / Railway: ADR/RID):	
14. 3. 1. Transport hazard class(es):	3
14. 3. 2. Packing group:	II
14. 3. 3. ADR/RID-Labels:	3 - 8
14. 3. 4. Code danger:	338
14. 3. 5. Classification code:	FC 274
14. 3. 6. Packing instructions:	P001 IBC02
14. 4. Sea (IMDG):	
14. 4. 1. Class:	3
14. 4. 2. Packaging group:	II
14. 4. 3. Marine pollutant:	.

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14. 4. 4. EmS number:	F-E, S-C
14. 4. 5. IMDG-Label(s):	3 - 8
14. 4. 6. Packing instructions:	P001
14. 5. Air (ICAO/IATA):	
14. 5. 1. ICAO/IATA class:	3
14. 5. 2. Packing group:	II
14. 5. 3. ICAO/IATA-Labels:	3 - 8
14. 5. 4. Important remarks:	Passager and cargo aircraft
14. 6. Environmental hazards:	no
14. 7. Special precautions for user:	Wear protective gloves.
14. 8. Transport in bulk according to Annex II of MARPOL73/78 and the IBC Code:	Not applicable.
14. 9. Maritime transport in bulk according to IMO instruments:	Not applicable.
14. 10. Further Information(s):	/

**15. REGULATORY INFORMATION**

15. 1. Safety, health and environmental regulations/legislation specific for the substance or mixture:	ONLY CONCERN THE FRANCE ----- ICPE - INSTALLATIONS CLASSES ICPE: 4331: liquid flammable for category 2 or category 3 excluding rubric 4330
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Tableaux des maladies professionnelles selon le code du travail :  
Tableau 4 BIS - Affections gastro- intestinales provoquées par le benzène, le toluène, les xylènes et tous les produits en renfermant  
Tableau 84 - Affections engendrées par les solvants organiques liquides à usage professionnel

15. 2. Chemical safety assessment:	A chemical safety assessment has not been made on this product. A chemical risk assessment was made for some of the components of this product:
15. 3. Important remarks:	/

**16. OTHER INFORMATION**

16. 1. According legislation(s):	This safety data sheet is in compliance with regulation (CE) 1907/2006 - 1272/2008 and adaptings.
16. 2. Text of the phrases listed in section 3:	H225 Highly flammable liquid and vapour. H314 Causes severe skin burns and eye damage. H226 Flammable liquid and vapour. H312 Harmful in contact with skin. H332 Harmful if inhaled. H315 Causes skin irritation. H373 May cause damage to organs <or state all organs affected, if known> through prolonged or repeated exposure <state route of exposure if it is conclusively proven that no other routes of exposure cause the hazard>. H304 May be fatal if swallowed and enters airways. H302 Harmful if swallowed. H317 May cause an allergic skin reaction. H319 Causes serious eye irritation.

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16. 3. Important remarks: /
16. 4. Restrictions: /
16. 5. Recommendation(s): /
16. 6. References and / or bibliography: Acronymes et abréviations:  
ADR : Accord européen sur le transport des marchandises dangereuses par Route  
RID : Règlement international concernant le transport des marchandises dangereuses par chemin de fer  
IMDG : International Maritime Code for Dangerous Goods  
IATA : International Air Transport Association.  
CAS : Chemical Abstracts Service  
DNEL : Derived No Effect Level / Dose dérivée sans effet  
N°CE : European Chemical number : EINECS, ELINCS or NLP PBT : Persistant, Bioaccumulable & Toxique  
PNEC : Predicted No Effect Concentration / Concentration sans effet prévisible sur l'environnement.  
vPvB : Very Persistent and Very Bioaccumulable / Très Persistant et Très Bioaccumulable.  
VME : Valeur Moyenne d'Exposition (sur 8 h.)  
VLE : Valeur Limite d'Exposition (15 min.)  
DL50 : Dose Létale 50, Dose d'une substance qui cause 50% de mortalité dans la population exposée à cette substance pendant une période donnée.  
CL50 : Concentration Létale 50, Concentration qui dans un test d'écotoxicité entraîne la mortalité de 50% des espèces testées pendant une période de temps donnée.  
CE50 : Concentration Effective 50, Concentration qui dans un test d'écotoxicité entraîne un effet recherché de 50% sur les espèces testées pendant une période de temps donnée
16. 7. Training advice: Provide a statement of the personnel regarding the risks, the precautions and measures to be taken in case of accident. The user will take under its sole responsibility the precautions associated with the use of the product
16. 8. Other data: /
16. 9. History:
16. 9. 1. First edition date: 08/12/2011
16. 9. 2. Previous revision date: 15/03/2023
16. 9. 3. Review date: 07/01/2025
16. 9. 4. Version: 11
16. 9. 5. Review chapter(s) n°: Révision
16. 10. Written by: sds+ software