



2640219

| P501 Dispose 2.3 Other haza Results of PBT PBT: | and vPvB assessment | (continued of page and the continued of page |
|--|---|--|
| Not applicable.vPvB: | | |
| Not applicable. | | |
| ECTION 03: | Composition/information on ingredients | |
| 3.2 Chemical Description: | characterization: Mixtures | |
| Dangerous cor | nnonents | |
| CAS Number | iponono. | % |
| 123-86-4 | n-butyl acetate | 25,00- 40,00 |
| | EC number: 204-658-1 | |
| | Record number 01-2119485493-29 | |
| | 🚸 Flam. Liq. 3 - H226; 🚸 STOT SE 3 - | |
| | H336; EUH066 | |
| 1330-20-7 | xylene | 10,00- 25,00 |
| | EC number: 215-535-7 | |
| | Record number 01-2119488216-32 | |
| | • | |
| | 4 - H312, Acute Tox. 4 - H332, Skin Irrit. 2 - H315 | |
| 100-41-4 | ethylbenzene | 1,00- 5,00 |
| | EC number: 202-849-4 | 1,00 0,00 |
| | Record number 01-2119489370-35 | |
| | 🚸 Flam. Liq. 2 - H225; 🚸 STOT RE 2 - | |
| | H373, Asp. Tox. 1 - H304; 🚸 Acute Tox. 4 | |
| | - H332 | |
| 80-62-6 | methyl methacrylate | 0,0015- 0,50 |
| | EC number: 201-297-1 | |
| | Record number 01-2119452498-28 🚸 Flam. Liq. 2 - H225; 🚸 Skin Irrit. | |
| | 2 - H315, Skin Sens. 1 - H317, STOT SE 3 - H335 | |
| 112-07-2 | 2-butoxyethyl acetate | 1,00- 5,00 |
| | EC number: 203-933-3 | |
| | Record number 01-2119475112-47 | |
| | Acute Tox. 4 - H312, Acute Tox. 4 - | |
| | H332 | |
| 13463-67-7 | titanium dioxide | 10,00- 25,00 |
| | EC number: 236-675-5 | |
| | Record number 01-2119489379-17 | |
| Additional infor | | |



| | (continued of page 2 |
|--|----------------------|
| SECTION 04: First aid measures | |
| 4.1 Description of first aid measures | |
| After inhalation: | |
| In case of unconsciousness place patient stably in side position for transportation | on. |
| After skin contact: Immediately wash with water and soap and rinse thoroughly. | |
| Immediately rinse with water. | |
| After eye contact: Disea appred aus for accurate minutes under running water | |
| Rinse opened eye for several minutes under running water. After swallowing: | |
| Do not induce vomiting; call for medical help immediately. | |
| Information for doctor: A 2 Most important sumptoms and affects, both south and delayed | |
| 4.2 Most important symptoms and effects, both acute and delayed No further relevant information available. | |
| • 4.3 Indication of any immediate medical attention and special treatment needed | d |
| No further relevant information available. | |
| | |
| SECTION 05: Firefighting measures | |
| 5.1 Extinguishing media | |
| Suitable extinguishing agents: | |
| CO2, powder or water spray. Fight larger fires with water spray or alcohol resist For safety reasons unsuitable extinguishing agents: | tant toam. |
| Water with full jet | |
| 5.2 Special hazards arising from the substance or mixture | |
| Formation of toxic gases is possible during heating or in case of fire. 5.3 Advice for firefighters | |
| Protective equipment: | |
| Mouth respiratory protective device. | |
| Do not inhale explosion gases or combustion gases. Additional information | |
| Cool endangered receptacles with water spray. | |
| Collect contaminated fire fighting water separately. It must not enter the sewage | e system. |
| | |
| SECTION 06: Accidental release measures | |
| 6.1 Personal precautions, protective equipment and emergency procedure | es |
| Wear protective equipment. Keep unprotected persons away. | |
| Ensure adequate ventilation 6.2 Environmental precautions: | |
| Do not allow product to reach sewage system or any water course. | |
| Prevent seepage into sewage system, workpits and cellars. | votom |
| Inform respective authorities in case of seepage into water course or sewage sy In case of seepage into the ground inform responsible authorities. | ysteni. |
| In case of gas release or seepage into the ground inform responsible authoritie | S. |
| Do not allow to enter sewers/ surface or ground water. | |
| 6.3 Methods and material for containment and cleaning up: Absorb with liquid-binding material (sand, diatomite, acid binders, universal bind | ders, sawdust). |
| Dispose contaminated material as waste according to item 13. | , ourrouoly. |
| Ensure adequate ventilation. | |
| 6.4 Reference to other sections See Section 7 for information on safe handling. | |
| See Section 8 for information on personal protection equipment. | |
| See Section 13 for disposal information. | |



| | | | (continued of page |
|---|---|---|--|
| SECTION | N 07: Handling and sto | orage | (|
| | | | |
| • Handl | ling: | | |
| • 7.1 Pr | recautions for safe handling | | |
| | and handle receptacle with care. | | |
| | note of emission threshold. | ially at floor level. (Fumes are heavier than air). | |
| | ation about fire - and explosion | | |
| Keep i | ignition sources away - Do not sr | moke. | |
| Protec | t against electrostatic charges. | | |
| Preve | nt impact and friction. | | |
| • 7.2 00 | onditions for safe storage, includi | ing any incompatibilities | |
| Storage | | | |
| | rements to be met by storerooms | s and receptacles: | |
| | only in the original receptacle. | | |
| | nation about storage in one comm quired. | non storage tacility: | |
| • Furthe | er information about storage cond | ditions: | |
| Keep | container tightly sealed. | | |
| | in cool, dry conditions in well sea | aled receptacles. | |
| | t from heat and direct sunlight. | | |
| • 7.3 5p No fur | Decific end use(s) ther relevant information availabl | | |
| | | | |
| Ingred | | quire monitoring at the workplace: | |
| Ingred 123-86- | dients with limit values that red | quire monitoring at the workplace: | |
| Ingred | dients with limit values that red 4 n-butyl acetate | | |
| Ingred 123-86- | dients with limit values that red | 966 | mg/m |
| Ingred 123-86- | dients with limit values that red 4 n-butyl acetate Short-term value | 966 200 | ppr |
| Ingred 123-86- | dients with limit values that red 4 n-butyl acetate | 966 200 724 | ppr mg/m |
| • Ingred 123-86- WEL | dients with limit values that red 4 n-butyl acetate Short-term value Long-term value | 966 200 | ppr |
| Ingred 123-86- WEL 1330-20 | dients with limit values that red 4 n-butyl acetate Short-term value Long-term value | 966 200 724 | ַם ppi mg/m |
| • Ingred 123-86- WEL | dients with limit values that red 4 n-butyl acetate Short-term value Long-term value 0-7 xylene | 966 200 724 150 | ppr mg/m ppr |
| Ingred 123-86- WEL 1330-20 | dients with limit values that red 4 n-butyl acetate Short-term value Long-term value | 966 200 724 | ppi mg/m ppi |
| Ingred 123-86- WEL 1330-20 | dients with limit values that red 4 n-butyl acetate Short-term value Long-term value 0-7 xylene Short-term value | 966 200 724 150 441 100 | ppi mg/m ppi mg/m ppi |
| Ingred 123-86- WEL 1330-20 | dients with limit values that red 4 n-butyl acetate Short-term value Long-term value 0-7 xylene | 966 200 724 150 441 | ppr mg/m ppr mg/m ppr |
| Ingred 123-86- WEL 1330-20 | dients with limit values that red 4 n-butyl acetate Short-term value Long-term value 0-7 xylene Short-term value | 966 200 724 150 441 100 | ppi mg/m ppi mg/m ppi mg/m |
| Ingred 123-86- WEL 1330-20 | dients with limit values that red 4 n-butyl acetate Short-term value Long-term value 0-7 xylene Short-term value Long-term value Sk; BMGV | 966 200 724 150 441 100 220 | ppi mg/m ppi mg/m ppi mg/m |
| Ingred 123-86- WEL 1330-20 | dients with limit values that red 4 n-butyl acetate Short-term value Long-term value 0-7 xylene Short-term value Long-term value Sk; BMGV | 966 200 724 150 441 100 220 | ppi mg/m ppi mg/m ppi mg/m |
| Ingred 123-86- WEL 1330-20 WEL | dients with limit values that red 4 n-butyl acetate Short-term value Long-term value 0-7 xylene Short-term value Long-term value Sk; BMGV | 966 200 724 150 441 100 220 | ppi mg/m ppi mg/m ppi mg/m |
| Ingred 123-86- WEL 1330-20 WEL 100-41- | dients with limit values that red 4 n-butyl acetate Short-term value Long-term value 0-7 xylene Short-term value Long-term value Sk; BMGV | 966 200 724 150 441 100 220 | ppi mg/m ppi mg/m ppi mg/m ppi |
| Ingred 123-86- WEL 1330-20 WEL 100-41- | dients with limit values that red 4 n-butyl acetate Short-term value Long-term value 0-7 xylene Short-term value Long-term value Sk; BMGV 4 ethylbenzene | 966 200 724 150 441 100 220 50 | ppr mg/m |
| Ingred 123-86- WEL 1330-20 WEL 100-41- | dients with limit values that red 4 n-butyl acetate Short-term value Long-term value 0-7 xylene Short-term value Long-term value Sk; BMGV 4 ethylbenzene | 966 200 724 150 441 100 220 50 | ppi mg/m ppi mg/m ppi mg/m ppi |
| Ingred 123-86- WEL 1330-20 WEL 100-41- | dients with limit values that red 4 n-butyl acetate Short-term value Long-term value 0-7 xylene Short-term value Long-term value Sk; BMGV 4 ethylbenzene Short-term value | 966 200 724 150 441 100 220 50 50 552 125 441 | ppi mg/m ppi mg/m ppi mg/m ppi mg/m ppi mg/m |
| Ingred 123-86- WEL 1330-20 WEL 100-41- | dients with limit values that red 4 n-butyl acetate Short-term value Long-term value 0-7 xylene Short-term value Long-term value Sk; BMGV 4 ethylbenzene Short-term value Long-term value | 966 200 724 150 441 100 220 50 50 | ppi mg/m ppi mg/m ppi mg/m ppi mg/m ppi mg/m |
| Ingred 123-86- WEL 1330-20 WEL 100-41- WEL | dients with limit values that red 4 n-butyl acetate Short-term value Long-term value 0-7 xylene Short-term value Long-term value Sk; BMGV 4 ethylbenzene Short-term value Long-term value Sk | 966 200 724 150 441 100 220 50 50 552 125 441 100 | ppr mg/m ppr mg/m ppr mg/m |
| Ingred 123-86- WEL 1330-20 WEL 100-41- WEL 80-62-6 | dients with limit values that red 4 n-butyl acetate Short-term value Long-term value 0-7 xylene Short-term value Long-term value Sk; BMGV 4 ethylbenzene Short-term value Long-term value Sk | 966 200 724 150 441 100 220 50 50 552 125 441 100 | ppi mg/m ppi mg/m ppi mg/m ppi mg/m ppi mg/m |
| Ingred 123-86- WEL 1330-20 WEL 100-41- WEL | dients with limit values that red 4 n-butyl acetate Short-term value Long-term value 0-7 xylene Short-term value Long-term value Sk; BMGV 4 ethylbenzene Short-term value Long-term value Sk; methyl methacryl | 966 200 724 150 441 100 220 50 50 50 | ppi mg/m ppi mg/m ppi mg/m ppi mg/m ppi mg/m ppi |
| Ingred 123-86- WEL 1330-20 WEL 100-41- WEL 80-62-6 | dients with limit values that red 4 n-butyl acetate Short-term value Long-term value 0-7 xylene Short-term value Long-term value Sk; BMGV 4 ethylbenzene Short-term value Long-term value Sk | 966 200 724 150 441 100 220 50 50 50 50 80 80 80 80 80 80 80 80 80 80 80 80 80 | ppi mg/m ppi mg/m ppi mg/m ppi mg/m ppi mg/m |
| Ingred 123-86- WEL 1330-20 WEL 100-41- WEL 80-62-6 | dients with limit values that red 4 n-butyl acetate Short-term value Long-term value 0-7 xylene Short-term value Long-term value Sk; BMGV 4 ethylbenzene Short-term value Long-term value Short-term value Short-term value Short-term value | 966 200 724 150 441 100 220 50 50 50 50 50 841 100 ate 416 100 | ppi mg/m ppi mg/m ppi mg/m ppi mg/m ppi mg/m ppi |
| Ingred 123-86- WEL 1330-20 WEL 100-41- WEL 80-62-6 | dients with limit values that red 4 n-butyl acetate Short-term value Long-term value 0-7 xylene Short-term value Long-term value Sk; BMGV 4 ethylbenzene Short-term value Long-term value Sk; methyl methacryl | 966 200 724 150 441 100 220 50 50 50 50 80 80 80 80 80 80 80 80 80 80 80 80 80 | ppi mg/m ppi mg/m ppi mg/m ppi mg/m ppi mg/m |



| | | (continued of page 4 | |
|--|--|--------------------------------------|--|
| 112-07-2 2-butoxyethyl acet | ate | | |
| WEL | | | |
| Short-term value | 332 | mg/m3 | |
| | 50 | ppm | |
| Long-term value | 133 | mg/m3 | |
| | 20 | ppm | |
| Sk | | | |
| Ingredients with biological limit values: | | | |
| 1330-20-7 xylene | | | |
| BMGV | | | |
| 650 mmol/mol creatinine | | | |
| Medium: urine | | | |
| Sampling time: post shift | aid | | |
| Parameter: methyl hippuric a Additional information: | | | |
| The lists valid during the making were u | used as basis. | | |
| 8.2 Exposure controls | | | |
| Personal protective equipment: | | | |
| General protective and hygienic measures are | | | |
| Keep away from foodstuffs, beverages | to be adhered to when handling chemica and feed. | a15. | |
| Immediately remove all soiled and cont | | | |
| Avoid contact with the skin. Avoid contact with the eyes and skin. | | | |
| Do not eat or drink while working. | | | |
| Be sure to clean skin thoroughly after w | r work and before breaks. iratory protective device recommended. rial has to be impermeable and resistant to the product/ the substance/ the | | |
| | | | |
| | commendation to the glove material can | | |
| | ction of the glove material on considerat | ion of the penetration times, rates | |
| of diffusion and the degradation ProtectMaterial of gloves | tive gloves impervious gloves | | |
| The selection of the suitable gloves doe | es not only depend on the material, but a | llso on further marks of quality and | |
| | rer. As the product is a preparation of se d in advance and has therefore to be che | | |
| Penetration time of glove material | a in advance and has therefore to be che | ecked prior to the application. | |
| The exact break through time has to be | found out by the manufacturer of the pr | otective gloves and has to be | |
| observed. The determined penetration times acco | rding to EN 374 part III are not performe | d under practical conditions | |
| Therefore a maximum wearing time, wh | nich corresponds to 50% of the penetrati | | |
| Eye protection: Safety glasses Body protection: Protective work clothin | 20 | | |
| Body protection. Frotective work Clothin | 'Y | | |
| | | | |
| ECTION 09: Physical and che | mical properties | | |
| 9.1 Information on basic physical and che | emical properties | | |
| Appearance | | | |
| Appearance: | | | |
| Form: | Liquid | | |
| Colour: | According to product specifica | | |
| Odour: | Characteristic Characteristic | | |
| Odour threshold: | Not determined. | | |
| Change in condition | | | |
| Initial boiling point and boiling range: | 124 °C | | |
| initial boining point and boining range. | | | |
| Flash point: | 27 °C | | |



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PRODUCT: ALPOCRYL LH 5356 (continued of page 5) 425 °C Ignition temperature: Decomposition temperature: Not determined. Auto-ignition temperature: Not determined. **Explosive properties:** Not determined. **Explosion limits:** Lower: 1 Vol % 7 Vol % Upper: 20 °C 6,7000 mbar at 50 °C 55,0000 Vapour pressure: at mbar Density: 1,1500 g/cm3 Solubility in / Miscibility with water: Not determined. Viscosity: 250 -350 mPa.s Not determined. Solvent content: Organic solvents: 52.00 % 9.2 Other information No further relevant information available.

SECTION 10: Stability and reactivity

- 10.1 Reactivity
 - No further relevant information available.
- 10.2 Chemical stability
- Thermal decomposition / conditions to be avoided:
- No decomposition if used according to specifications.
- 10.3 Possibility of hazardous reactions No dangerous reactions known.
- 10.4 Conditions to avoid
- No further relevant information available.
- 10.5 Incompatible materials:
- No further relevant information available.
- 10.6 Hazardous decomposition products:
- No dangerous decomposition products known.

SECTION 11: Toxicological information

- 11.1 Information on toxicological effects
- Acute toxicity
- LD/LC50 values relevant for classification:
- **123-86-4 n-butyl acetate** Oral, LD50: 13100 mg/kg (rat) Dermal, LD50: >5000 mg/kg (Rabbit) Inhalative, LC50/4h: >21 mg/l (rat)
- **1330-20-7** xylene Oral, LD50: 4300 mg/kg (rat) Dermal, LD50: 2000 mg/kg (Rabbit)
- 100-41-4ethylbenzeneOral, LD50: 3500 mg/kg (rat)Dermal, LD50: 17800 mg/kg (Rabbit)

80-62-6 methyl methacrylate Oral, LD50: 7872 mg/kg (rat)

868-77-9 2-hydroxyethyl methacrylate Oral, LD50: 5050 mg/kg (rat)

Oral, LD50: 5000 mg/kg (rat)

*

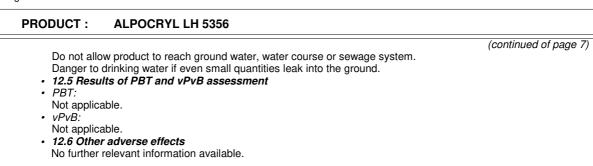
*



| | PRODUCT : | ALPOCRYL LH 5356 | |
|--------|--|--|--------------------------------------|
| * | D | | (continued of page 6) |
| * | | i0: 12124 mg/kg (Rabbit) C50/4h: 5320 mg/l (mouse) | |
| * | 112-07-2 | 2-butoxyethyl acetate | |
| k k | | 2400 mg/kg (rat) | |
| | 7631-86-9 | 60: 1580 mg/kg (Rabbit) silicon dioxide, chemically prepared | |
| * | | 10000 mg/kg (rat) | |
| * | 7447-41-8 | lithium chloride | |
| ł | | 526 mg/kg (rat) | |
| * | 67-68-5 | dimethyl sulfoxide | |
| * | 108-65-6 | 14500 mg/kg (rat) 2-methoxy-1-methylethyl acetate | |
| ł | Oral, LD50: | 8532 mg/kg (rat) | |
| * | | C50/4h: 35,7 mg/l (rat) | |
| * | 64742-95-6 | Solvent naphtha (petroleum), light arom. | |
| * | Dermal, LDS | i0: >3400 mg/kg (Rabbit) | |
| * | | C50/4h: >10,2 mg/l (rat) | |
| r r | 50-00-0 | formaldehyde >200 mg/kg (rat) | |
| | 13463-67-7 | titanium dioxide | |
| r | | >20000 mg/kg (rat) | |
| e e | | i0: >10000 mg/kg (Rabbit) C50/4h: >6,82 mg/l (rat) | |
| , | 78-83-1 | butanol | |
| ł | Oral, LD50: | 2460 mg/kg (rat) | |
| ł | | i0: 3400 mg/kg (Rabbit) | |
| | 140-88-5 Oral LD50 ⁺ | ethyl acrylate 800 mg/kg (rat) | |
| | Dermal, LDS | i0: 1834 mg/kg (Rabbit) | |
| | Inhalative, L Primary irrita | C50/4h: 2180 mg/l (rat) | |
| ŧ. | Skin corrosi | | |
| ł | | n and mucous membranes. | |
| | Serious eye No irritating | damage/irritation effect. | |
| | | or skin sensitisation | |
| r | | ng effects known. Toxicological information: | |
| | The product | shows the following dangers according to the calculation met | hod of the General EU Classification |
| r | Guidelines f | or Preparations as issued in the latest version: | |
| | 11.2 Inform | ation on other hazards | |
| r | Endocrine a 541-02-6 | <i>isrupting properties</i> decamethylcyclopentasiloxane : II | |
| r | 556-67-2 | octamethylcyclotetrasiloxane : II; | III |
| | | | |
| | SECTION 12 | Ecological information | |
| | <u></u> | | |
| | 12.1 Toxicity Aquatic toxic | | |
| | No further re | levant information available. | |
| | | tence and degradability elevant information available. | |
| | Behaviour | n environmental systems: | |
| | | umulative potential | |
| | 12.4 Mobility | elevant information available. r in soil | |
| | No further re | levant information available. | |
| | Additional General not | ecological information: | |
| | | d class 2 (German Regulation) (Self-assessment): hazardous | s for water |
| | | | (continued on page 8) |



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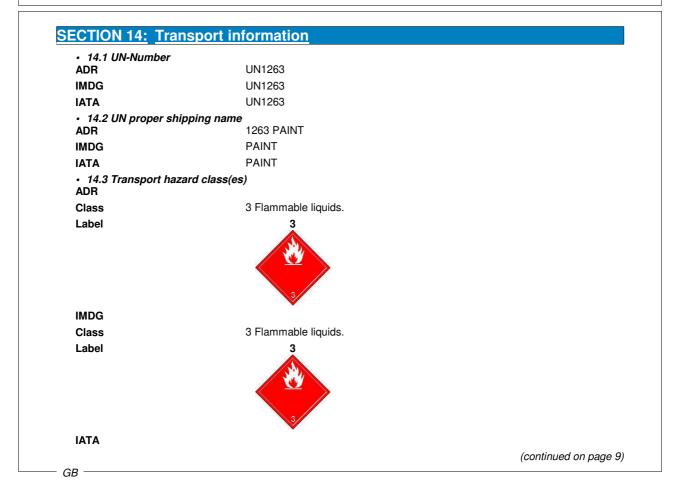
SECTION 13: Disposal considerations

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13.1 Waste treatment methods
European and swiss waste code
08
WASTES FROM THE MANUFACTURE, FORMULATION, SUPPLY AND USE (MFSU) OF
COATINGS (PAINTS, VARNISHES AND VITREOUS ENAMELS), ADHESIVES, SEALANTS
AND PRINTING INKS
08 01
wastes from MFSU and removal of paint and varnish
08 01 11
waste paint and varnish containing organic solvents or other hazardous
substances
```

Uncleaned packaging:

```
    Recommendation:
Disposal must be made according to official
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Disposal must be made according to official regulations.





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| | | (continued of page 8) |
|--|---|-----------------------|
| Class | 3 Flammable liquids. | |
| Label | 3 | |
| • 14.4 Packing group | • | |
| ADR | III | |
| IMDG | III | |
| ΙΑΤΑ | III | |
| Not applicable. 14.6 Special precautions for Warning: Flammable liquids. Danger code (Kemler): | user 30 | |
| EMS Number: | F-E,S-E | |
| • 14.7 Transport in bulk accord Not applicable. | ding to Annex II of MARPOL73/78 and the IBC Coo | le |
| Transport/Additional informa Not applicable. | ation: | |
| Excepted quantities (EQ): | E1 | |
| Limited quantities (LQ) | 5L | |
| Transport category | 3 | |
| | D/E | |
| Tunnel restriction code | D/L | |
| | | |
| Tunnel restriction code | 5L | |
| Tunnel restriction code | | |

SECTION 15: Regulatory information

- 15.1 Safety, health and environmental regulations/legislation specific for the substance or mixture
 DIRECTIVE 2011/65/EU on the restriction of the use of certain hazardous substances in electrical and electronic equipment Annex II
 - None of the ingredients is listed. • REGULATION (EU) 2019/1148
- Annex I RESTRICTED EXPLOSIVES PRECURSORS (Upper limit value for the purpose of licensing under Article 5(3))
- None of the ingredients is listed.
- Annex II REPORTABLE EXPLOSIVES PRECURSORS None of the ingredients is listed.
 - REGULATION (EC) No 1907/2006 ANNEX XVII Conditions of restriction: 3, 40
 - National regulations:
 - Technical instructions (air):
- Class Share in %
 - III 33,18
 - II 16,35 I
 - Waterhazard class:
 - Water hazard class 2 (Self-assessment): hazardous for water. **15.2 Chemical safety assessment:**
 - A Chemical Safety Assessment has not been carried out.

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| | (antioned of some O |
|--|---|
| | (continued of page 9) |
| SECTION 16 | : Other information |
| | on is based on our present knowledge. However, this shall not constitute a guarantee for any specific es and shall not establish a legally valid contractual relationship. |
| EUH066 | Repeated exposure may cause skin dryness or cracking. |
| H225 | Highly flammable liquid and vapour. |
| H226 | Flammable liquid and vapour. |
| H304 | May be fatal if swallowed and enters airways. |
| H312 | Harmful in contact with skin. |
| H315 | Causes skin irritation. |
| H317 | May cause an allergic skin reaction. |
| H332 | Harmful if inhaled. |
| H335 | May cause respiratory irritation. |
| H336 | May cause drowsiness or dizziness. |
| H351 | Suspected of causing cancer. |
| H373 | May cause damage to organs through prolonged or repeated exposure. |
| Environmer - Abbreviatio ADR: Accor concerning RID: Règlei (Regulation IMDG: Inter IATA: Intern ICAO: Inter GHS: Globa EINECS: E ELINCS: EL CAS: Chem LC50: Letha LD50: Letha PBT: Persis | At issuing MSDS: Int protection department. Ins and acronyms: rd européen sur le transport des marchandises dangereuses par Route (European Agreement the International Carriage of Dangerous Goods by Road) ment international concernant le transport des marchandises dangereuses par chemin de fer s Concerning the International Transport of Dangerous Goods by Rail) national Maritime Code for Dangerous Goods ational Air Transport Association national Civil Aviation Organisation ally Harmonised System of Classification and Labelling of Chemicals uropean Inventory of Existing Commercial Chemical Substances uropean List of Notified Chemical Substances ical Abstracts Service (division of the American Chemical Society) al concentration, 50 percent al dose, 50 percent stent, Bioaccumulative and Toxic Persistent and very Bioaccumulative bared to the previous version altered. |