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| 2-20946 |
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| 5) |
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| Austria: |
| ology: |
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| |

- Void 2.2 Label elements •
- Labelling according to Regulation (EC) No 1272/2008
 Hazard pictograms
- Void
 Signal word Void

- Hazard statements
 EUH210 Safety data sheet available on request. • 2.3 Other hazards
- · Results of PBT and vPvB assessment •
- PBT:
- Not applicable. vPvB:
- Not applicable.

03 Composition/information on ingredients

- 3.2 Chemical characterization: Mixtures
- · Hazardous components:

CAS Number

| 111-76-2 | 2-butoxyethanol | 1 - <5 |
|----------|--|--------------------|
| | EC number: 203-905-0 | |
| | Record number 01-2119475108-36 | |
| | 🚸 Acute Tox. 4 - H302, Acute Tox. 4 - | |
| | H312, Acute Tox. 4 - H332, Skin Irrit. 2 - | |
| | H315, Eye Irrit. 2 - H319 | |
| | Oral: ATE = 1200 mg/kg | |
| | | (Contd. on page 2) |



| Version number: 10232100 |
|---------------------------|
| Revision: 02.11.2022 |
| Printing date: 08.11.2022 |

| PRODUCT : | DNE Rep-Set Interior | |
|--|---|--|
| | | (Contd. of page 1) |
| 64742-95-6 | Hydrocarbons, C9, aromatics Record number 01-2119455851-35 � Asp. Tox. 1 - H304; � Flam. Liq. 3 | 1 - <5 |
| | - H226; 🚸 STOT SE 3 - H335-H336; 🚸 | |
| | Aquatic Chronic 2 - H411 | |
| 108-01-0 | 2-dimethylaminoethanol EC number: 203-542-8 Record number 01-2119492298-24 ♦ Skin Corr. 1B - H314; ♥ Acute Tox. | 0,05 - <1 |
| | 3 - H331; 🚸 Flam. Liq. 3 - H226; 🚸 | |
| | Acute Tox. 4 - H302, Acute Tox. 4 - H312; | |
| 67-64-1 | STOT SE 3; H335: C >= 5 % acetone EC number: 200-662-2 Record number 01-2119471330-49 | 0,05 - <1 |
| | ✓ Fram: Eq. 2 - 1223, ✓ Eye int. 2 - H319, STOT SE 3 - H336; EUH066 | |
| 34590-94-8 | Dipropylene glycol monomethyl ether EC number: 252-104-2 Record number 01-2119450011-60 substance with a Community workplace | 0,05 - <1 |
| 104-76-7 | exposure limit. 2-Ethyl-1-hexanol EC number: 203-234-3 Acute Tox. 4 - H332, Skin Irrit. 2 - | 0,01 - <0,05 |
| | H315, Eye Irrit. 2 - H319, STOT SE 3 - H335 | |
| Additional info For the wording | | |
| | | |
| General inform Immediately rem Symptoms of point In case of uncool After inhalatic Supply fresh air After skin com | n of first aid measures nation: nove any clothing soiled by the product. bisoning may even occur after several hours; therefore medical observation for sociousness place patient stably in side position for transportation. n: or oxygen; call for doctor. tact: sh with water and soap and rinse thoroughly. | or at least 48 hours after the accident. |

• After eye contact: Rinse opened eye for several minutes under running water. Then consult a doctor.

- After swallowing: Do not induce vomiting; call for medical help immediately. Rinse out mouth and then drink plenty of water.
- •
- 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 No further relevant information available.

- GB

(Contd. on page 3)

mg/m3

(Contd. on page 4)



according to 1907/2006/EC, Article 31 Version number: 10232100 Revision: 02.11.2022 Printing date: 08.11.2022 **PRODUCT: DNE Rep-Set Interior** (Contd. of page 2) 05 Firefighting measures 5.1 Extinguishing media Suitable extinguishing agents: Alcohol resistant foam, extinguishing powder, carbon dioxide, water fog. For safety reasons unsuitable extinguishing agents: Full water jet, inert gas under high pressure (e.g. carbon dioxide) 5.2 Special hazards arising from the substance or mixture Fire will produce dense black smoke. Inhalation of decomposition or combustion products can cause serious damage to health. Cool closed containers with sprayed water fog. Do not allow run-off from fire fighting to enter soil, drains, surface or ground water. 5.3 Advice for firefighters Wear autonomous breathing equipment and chemical protection suit. Protective equipment: No special measures required. 06 Accidental release measures 6.1 Personal precautions, protective equipment and emergency procedures Wear protective equipment. Keep unprotected persons away. Provide adequate ventilation and keep away from ignition sources. Do not inhale vapours, use breathing equipment if necessary. Refer to protectiv measures listed in sections 7 and 8. 6.2 Environmental precautions: Do not allow to enter soil, drains, surface or ground water. In case of contamination, notify the responsible authorities according to the local laws 6.3 Methods and material for containment and cleaning up: Absorb with liquid-binding material (sand, diatomite, acid binders, universal binders, sawdust). 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. 07 Handling and storage 7.1 Precautions for safe handling Avoid formation of inflammable and explosive vapour/air mixtures and do not exceed upper toxic limits. Provide good ventilation of rooms, including the floor region (vapours are heavier than air). Exhaust contaminated air only via suitable filter to the outside air. Do not inhale vapours and spray fog. If ventilation inadequate, wear respiratory protection and if necessary a fresh-air mask. Avoid contact with eyes and skin. Do not eat, drink or smoke. Avoid the formation of aerosols. 7.2 Conditions for safe storage, including any incompatibilities Requirements to be met by storerooms and receptacles: Observe national regulations and label precautions. Store dry and not above 25°C. Provide good ventilation. Protect against frost and heat, e.g. direct sunshine. Store container carefully closed and upright to avoid all leaks. Provide adequately dimensioned collecting basin without outlet. Always keep in containers that are equivalent to the original one. Information about storage in one common storage facility: Do not store together with alkalis (caustic solutions). Do not store together with oxidising and acidic materials Further information about storage conditions: None 7.3 Specific end use(s) No further relevant information available. 08 Exposure controls/personal protection 8.1 Control parameters Ingredients with limit values that require monitoring at the workplace: 111-76-2 2-butoxyethanol WEL Short-term value 246 mg/m3 50 ppm 123 Long-term value mg/m3 25 ppm Sk, BMGV 108-01-0 2-dimethylaminoethanol

22

WEL

Short-term value



| Version number: 10232100 |
|---------------------------|
| Revision: 02.11.2022 |
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| | | | (Contd. of page |
|--|---|--|---|
| | | 6 | ppn |
| Long-t | erm value | 7.4 | mg/m |
| | | 2 | ppn |
| 67-64-1 | acetone | | |
| WEL | | | |
| Short- | term value | 3620 | mg/m |
| | | 1500 | ppn |
| Long-1 | erm value | 1210 | mg/m |
| | | 500 | ppr |
| 34590-94-8 | Dipropylene glyco | I monomethyl ether | |
| WEL | | | |
| Long-t | erm value | 308 | mg/m |
| | | 50 | ppn |
| Sk | | | |
| 104-76-7 | 2-Ethyl-1-hexanol | | |
| WEL | | | |
| Long-1 | erm value | 5.4 | mg/m |
| Ingredients with | biological limit values: | 1 | ppr |
| 111-76-2 | 2-butoxyethanol | | |
| BMGV | _ satesystilation | | |
| | nol/mol creatinine | | |
| | m: urine | | |
| | ing time: post shift | | |
| Additional infor The lists valid dur 8.2 Exposure c Provide adequate concentration of p devices independ blower filter devic Personal protect General protect The usual precau Respiratory prog gas filter A, for conditions at the selected. | ing the making were used a ontrols ventilation by the use of loc articulates and vapour resp ent from the environmental es with full mask to EN 1294 tive equipment: ive and hygienic measu tionary measures are to be a tection: If ventilation is in spray applications and g | s basis. al exhaust ventilation and good general extracti ectively below exposure limits related to the wo air with full mask, hood or half mask in accorda 2 or hood to EN 12941 shall be worn, filters alv | kplace, compressed-air hose respira nce with EN 14594, class 3 or higher vays minimum A1P. pment. For manual painting, us pfilter A-P. Depending on the |

General Information Appearance:

Form: Colour: Fluid According to product specifica Weak, characteristic

(Contd. on page 5)

Odour:



| | | (Contd. of page | e 4) |
|--|-----------------|-----------------------------|------|
| Odour threshold: | Not determined | | |
| pH-value: | 8,5 | | |
| Change in condition | | | |
| Initial boiling point and boiling range: | 100 °C | | |
| Flash point: | Not applicable. | | |
| Flammability (solid, gas): | Not applicable. | | |
| Ignition temperature: | | | |
| Decomposition temperature: | Not determined | | |
| Auto-ignition temperature: | Not determined | | |
| Explosive properties: | Not determined | | |
| Explosion limits: | | | |
| Lower: | Not determined | | |
| Upper: | Not determined | | |
| Vapour pressure: | at 20 °C | 23,0000 mbar | |
| Density: | 1,2700 g/cm3 | | |
| Vapour density | Not determined | | |
| Evaporation rate | Not determined | | |
| Solubility in / Miscibility with | | | |
| water: | Partly soluble. | | |
| Partition coefficient: n-octanol/water: | Not determined | | |
| Viscosity: | | | |
| Dynamic: | Not determined | | |
| Kinematic: | at 40 °C | 33 s ISO 4 mm ISO 2431:1993 | |
| 9.2 Other information | | | |

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: Strong acids, strong bases, strong oxidants.

10.6 Hazardous decomposition products:
 At high temperatures, hazardous products are generated, such as carbon monoxide, carbon dioxide, nitrogen oxides and smoke.

11 Toxicological information

- 11.1 Information on toxicological effects
- For this product experimental data are not available.
- Acute toxicity
- LD/LC50 values relevant for classification:
- 111-76-2 2-butoxyethanol

Oral, LD50: 1200 mg/kg (ATE) Dermal, LD50: >2000 mg/kg (rat) Oral, LD50: 3592 mg/kg (rat) Dermal, LD50: >3160 mg/kg (Rabbit) Inhalative, LC50/4h: 10.2 mg/l (rat) Oral, LD50: 1102 mg/kg (rat) Dermal, LD50: 1100 mg/kg (Rabbit) Inhalative, LC50/4h: 6.1 mg/l (rat) Oral, LD50: 5800 mg/kg (rat) Dermal, LD50: 20000 mg/kg (Rabbit) Oral, LD50: 5135 mg/kg (rat) Dermal, LD50: 9500 mg/kg (rat) Oral, LD50: 2049 mg/kg (rat) Dermal, LD50: >3000 mg/kg (rat) Inhalative, LC50/4h: 0.89 mg/l (rat)

| 64742-95-6 | Hydrocarbons, C9, aromatics |
|------------|----------------------------------|
| 108-01-0 | 2-dimethylaminoethanol |
| 67-64-1 | acetone |
| 34590-94-8 | Dipropylene glycol monomethyl et |

Dipropylene glycol monomethyl ether

(Contd. on page 6)



| | E Rep-Set Interior |
|--|---|
| | (Contd. of page 5) |
| 104-76-7 | 2-Ethyl-1-hexanol |
| Primary irritant e | |
| Skin corrosion/ir | ritation |
| No irritant effect. | |
| Serious eye darr | nage/irritation |
| No irritating effect. | |
| Respiratory or sl | kin sensitisation |
| No sensitising effect | cts known. |
| Additional toxico | logical information: |
| The product is not | subject to classification according to the calculation method of the General EU Classification Guidelines for |
| | sued in the latest version. |
| Acute effects (ad | cute toxicity, irritation and corrosivity) |
| Inhalation of solver | nt concentrations above the lower toxic limit can lead to irritation of the mucous membranes and respiratory organ |
| | mage, and detriment to the central nervous system. The product can pass through the skin into the body. Solven |
| | e eye irritation and reversible damage. |
| Repeated dose t | |
| | nt concentrations above the lower toxic limit can lead to irritation of the mucous membranes and respiratory organ |
| | mage, and detriment to the central nervous system. Signs and symptoms: headache, dizziness, tiredness, |
| | s, dazed appearance and in exceptional cases unconsciousness. Lenghty and repeated contact with the product |
| | natural skin regreasing and leads to drying out of the skin. The product can pass through the skin into the body. |
| | an cause eye irritation and reversible damage. Ining may arise only after several hours, therefore medical observation should be maintained for at least 48 hours |
| | |
| | iousness, lay in the recovery position, do not give anything by mouth. |
| 11.2 Information | |
| Endocrine disrup | |
| None of the | e ingredients is listed. |
| 12.1 Toxicity Experimental data | are not available for this product. Do not allow to optor the soil, water, groundwater or the drains |
| Aquatic toxicity: | are not available for this product. Do not allow to enter the soil, water, groundwater or the drains. |
| | |
| , | |
| 111-76-2 | 2-butoxyethanol |
| 111-76-2 LC50/96h: 1474 mg | g/l (fish) LC50/48h: 1550 mg/l (daphnie) LD50/72h: >1000 mg/l (alga) LC50/96h: 9.2 mg/l (fish) LC50/48h: 3.2 mg |
| 111-76-2 LC50/96h: 1474 mg (daphnie) LD50/72 | g/l (fish) LC50/48h: 1550 mg/l (daphnie) LD50/72h: >1000 mg/l (alga) LC50/96h: 9.2 mg/l (fish) LC50/48h: 3.2 mg h: >2.6 mg/l (alga) LC50/96h: 146.6 mg/l (fish) LC50/48h: 98.4 mg/l (daphnie) LD50/72h: 66.08 mg/l (alga) LC50 |
| 111-76-2 LC50/96h: 1474 mg (daphnie) LD50/72 96h: 5540 mg/l (fisl | g/l (fish) LC50/48h: 1550 mg/l (daphnie) LD50/72h: >1000 mg/l (alga) LC50/96h: 9.2 mg/l (fish) LC50/48h: 3.2 mg h: >2.6 mg/l (alga) LC50/96h: 146.6 mg/l (fish) LC50/48h: 98.4 mg/l (daphnie) LD50/72h: 66.08 mg/l (alga) LC50 h) LC50/96h: 430 mg/l (alga) LC50/48h: 8800 mg/l (daphnie) LC50/96h: 10000 mg/l (fish) LC50/96h: 969 mg/l |
| 111-76-2 LC50/96h: 1474 mg (daphnie) LD50/72 96h: 5540 mg/l (fisl | g/l (fish) LC50/48h: 1550 mg/l (daphnie) LD50/72h: >1000 mg/l (alga) LC50/96h: 9.2 mg/l (fish) LC50/48h: 3.2 mg h: >2.6 mg/l (alga) LC50/96h: 146.6 mg/l (fish) LC50/48h: 98.4 mg/l (daphnie) LD50/72h: 66.08 mg/l (alga) LC50 |
| 111-76-2 LC50/96h: 1474 mg (daphnie) LD50/72 96h: 5540 mg/l (fisl | g/l (fish) LC50/48h: 1550 mg/l (daphnie) LD50/72h: >1000 mg/l (alga) LC50/96h: 9.2 mg/l (fish) LC50/48h: 3.2 mg h: >2.6 mg/l (alga) LC50/96h: 146.6 mg/l (fish) LC50/48h: 98.4 mg/l (daphnie) LD50/72h: 66.08 mg/l (alga) LC50 h) LC50/96h: 430 mg/l (alga) LC50/48h: 8800 mg/l (daphnie) LC50/96h: 10000 mg/l (fish) LC50/96h: 969 mg/l |
| 111-76-2 LC50/96h: 1474 mg (daphnie) LD50/72 96h: 5540 mg/l (fisl (alga) LC50/48h: 1 | g/l (fish) LC50/48h: 1550 mg/l (daphnie) LD50/72h: >1000 mg/l (alga) LC50/96h: 9.2 mg/l (fish) LC50/48h: 3.2 mg h: >2.6 mg/l (alga) LC50/96h: 146.6 mg/l (fish) LC50/48h: 98.4 mg/l (daphnie) LD50/72h: 66.08 mg/l (alga) LC50 h) LC50/96h: 430 mg/l (alga) LC50/48h: 8800 mg/l (daphnie) LC50/96h: 10000 mg/l (fish) LC50/96h: 969 mg/l .919 mg/l (daphnie) LC50/96h: 28.2 mg/l (fish) LC50/48h: 39 mg/l (daphnie) LD50/72h: 11.5 mg/l (alga) |
| 111-76-2 LC50/96h: 1474 m (daphnie) LD50/72 96h: 5540 mg/l (fisl (alga) LC50/48h: 1 64742-95-6 | g/l (fish) LC50/48h: 1550 mg/l (daphnie) LD50/72h: >1000 mg/l (alga) LC50/96h: 9.2 mg/l (fish) LC50/48h: 3.2 mg h: >2.6 mg/l (alga) LC50/96h: 146.6 mg/l (fish) LC50/48h: 98.4 mg/l (daphnie) LD50/72h: 66.08 mg/l (alga) LC50 h) LC50/96h: 430 mg/l (alga) LC50/48h: 8800 mg/l (daphnie) LC50/96h: 10000 mg/l (fish) LC50/96h: 969 mg/l .919 mg/l (daphnie) LC50/96h: 28.2 mg/l (fish) LC50/48h: 39 mg/l (daphnie) LD50/72h: 11.5 mg/l (alga) Hydrocarbons, C9, aromatics |
| 111-76-2 LC50/96h: 1474 m (daphnie) LD50/72 96h: 5540 mg/l (fisl (alga) LC50/48h: 1 64742-95-6 108-01-0 | g/l (fish) LC50 ⁷ 48h: 1550 mg/l (daphnie) LD50/72h: >1000 mg/l (alga) LC50/96h: 9.2 mg/l (fish) LC50/48h: 3.2 mg h: >2.6 mg/l (alga) LC50/96h: 146.6 mg/l (fish) LC50/48h: 98.4 mg/l (daphnie) LD50/72h: 66.08 mg/l (alga) LC50 h) LC50/96h: 430 mg/l (alga) LC50/48h: 8800 mg/l (daphnie) LC50/96h: 10000 mg/l (fish) LC50/96h: 969 mg/l .919 mg/l (daphnie) LC50/96h: 28.2 mg/l (fish) LC50/48h: 39 mg/l (daphnie) LD50/72h: 11.5 mg/l (alga) Hydrocarbons, C9, aromatics 2-dimethylaminoethanol acetone |
| 111-76-2 LC50/96h: 1474 m, (daphnie) LD50/72 96h: 5540 mg/l (fisl (alga) LC50/48h: 1. 64742-95-6 108-01-0 67-64-1 34590-94-8 | g/l (fish) LC50 ⁷ 48h: 1550 mg/l (daphnie) LD50/72h: >1000 mg/l (alga) LC50/96h: 9.2 mg/l (fish) LC50/48h: 3.2 mg h: >2.6 mg/l (alga) LC50/96h: 146.6 mg/l (fish) LC50/48h: 98.4 mg/l (daphnie) LD50/72h: 66.08 mg/l (alga) LC50 h) LC50/96h: 430 mg/l (alga) LC50/48h: 8800 mg/l (daphnie) LC50/96h: 10000 mg/l (fish) LC50/96h: 969 mg/l .919 mg/l (daphnie) LC50/96h: 28.2 mg/l (fish) LC50/48h: 39 mg/l (daphnie) LD50/72h: 11.5 mg/l (alga) Hydrocarbons, C9, aromatics 2-dimethylaminoethanol acetone Dipropylene glycol monomethyl ether |
| 111-76-2 LC50/96h: 1474 m, (daphnie) LD50/72 96h: 5540 mg/l (fisl (alga) LC50/48h: 1 64742-95-6 108-01-0 67-64-1 34590-94-8 104-76-7 | g/l (fish) LC50 ⁷ 48h: 1550 mg/l (daphnie) LD50/72h: >1000 mg/l (alga) LC50/96h: 9.2 mg/l (fish) LC50/48h: 3.2 mg h: >2.6 mg/l (alga) LC50/96h: 146.6 mg/l (fish) LC50/48h: 98.4 mg/l (daphnie) LD50/72h: 66.08 mg/l (alga) LC50 h) LC50/96h: 430 mg/l (alga) LC50/48h: 8800 mg/l (daphnie) LC50/96h: 10000 mg/l (fish) LC50/96h: 969 mg/l .919 mg/l (daphnie) LC50/96h: 28.2 mg/l (fish) LC50/48h: 39 mg/l (daphnie) LD50/72h: 11.5 mg/l (alga) Hydrocarbons, C9, aromatics 2-dimethylaminoethanol acetone Dipropylene glycol monomethyl ether 2-Ethyl-1-hexanol |
| 111-76-2 LC50/96h: 1474 mg (daphnie) LD50/72 96h: 5540 mg/l (fisl (alga) LC50/48h: 1: 64742-95-6 108-01-0 67-64-1 34590-94-8 104-76-7 • 12.2 Persistence | g/l (fish) LC50 ⁷ 48h: 1550 mg/l (daphnie) LD50/72h: >1000 mg/l (alga) LC50/96h: 9.2 mg/l (fish) LC50/48h: 3.2 mg/ h: >2.6 mg/l (alga) LC50/96h: 146.6 mg/l (fish) LC50/48h: 98.4 mg/l (daphnie) LD50/72h: 66.08 mg/l (alga) LC50 h) LC50/96h: 430 mg/l (alga) LC50/48h: 8800 mg/l (daphnie) LC50/96h: 10000 mg/l (fish) LC50/96h: 969 mg/l .919 mg/l (daphnie) LC50/96h: 28.2 mg/l (fish) LC50/48h: 39 mg/l (daphnie) LD50/72h: 11.5 mg/l (alga) Hydrocarbons, C9, aromatics 2-dimethylaminoethanol acetone Dipropylene glycol monomethyl ether 2-Ethyl-1-hexanol e and degradability |
| 111-76-2 LC50/96h: 1474 m (daphnie) LD50/72 96h: 5540 mg/l (fisl (alga) LC50/48h: 1. 64742-95-6 108-01-0 67-64-1 34590-94-8 104-76-7 • 12.2 Persistence No further relevant | g/l (fish) LC50/48h: 1550 mg/l (daphnie) LD50/72h: >1000 mg/l (alga) LC50/96h: 9.2 mg/l (fish) LC50/48h: 3.2 mg/ h: >2.6 mg/l (alga) LC50/96h: 146.6 mg/l (fish) LC50/48h: 98.4 mg/l (daphnie) LD50/72h: 66.08 mg/l (alga) LC50 h) LC50/96h: 430 mg/l (alga) LC50/48h: 8800 mg/l (daphnie) LC50/96h: 10000 mg/l (fish) LC50/96h: 969 mg/l .919 mg/l (daphnie) LC50/96h: 28.2 mg/l (fish) LC50/48h: 39 mg/l (daphnie) LD50/72h: 11.5 mg/l (alga) Hydrocarbons, C9, aromatics 2-dimethylaminoethanol acetone Dipropylene glycol monomethyl ether 2-Ethyl-1-hexanol e and degradability information available. |
| 111-76-2 LC50/96h: 1474 m (daphnie) LD50/72 96h: 5540 mg/l (fisl (alga) LC50/48h: 1. 64742-95-6 108-01-0 67-64-1 34590-94-8 104-76-7 • 12.2 Persistence No further relevant • Behaviour in env | g/l (fish) LC50/48h: 1550 mg/l (daphnie) LD50/72h: >1000 mg/l (alga) LC50/96h: 9.2 mg/l (fish) LC50/48h: 3.2 mg/ h: >2.6 mg/l (alga) LC50/96h: 146.6 mg/l (fish) LC50/48h: 98.4 mg/l (daphnie) LD50/72h: 66.08 mg/l (alga) LC50 h) LC50/96h: 430 mg/l (alga) LC50/48h: 8800 mg/l (daphnie) LC50/96h: 10000 mg/l (fish) LC50/96h: 969 mg/l .919 mg/l (daphnie) LC50/96h: 28.2 mg/l (fish) LC50/48h: 39 mg/l (daphnie) LD50/72h: 11.5 mg/l (alga) Hydrocarbons, C9, aromatics 2-dimethylaminoethanol acetone Dipropylene glycol monomethyl ether 2-Ethyl-1-hexanol e and degradability information available. vironmental systems: |
| 111-76-2 LC50/96h: 1474 m (daphnie) LD50/72 96h: 5540 mg/l (fisl (alga) LC50/48h: 1. 64742-95-6 108-01-0 67-64-1 34590-94-8 104-76-7 • 12.2 Persistence No further relevant • Behaviour in env • 12.3 Bioaccumu | g/l (fish) LC50 ⁷ 48h: 1550 mg/l (daphnie) LD50/72h: >1000 mg/l (alga) LC50/96h: 9.2 mg/l (fish) LC50/48h: 3.2 mg/ h: >2.6 mg/l (alga) LC50/96h: 146.6 mg/l (fish) LC50/48h: 98.4 mg/l (daphnie) LD50/72h: 66.08 mg/l (alga) LC50 h) LC50/96h: 430 mg/l (alga) LC50/48h: 8800 mg/l (daphnie) LC50/96h: 10000 mg/l (fish) LC50/96h: 969 mg/l .919 mg/l (daphnie) LC50/96h: 28.2 mg/l (fish) LC50/48h: 39 mg/l (daphnie) LD50/72h: 11.5 mg/l (alga) Hydrocarbons, C9, aromatics 2-dimethylaminoethanol acetone Dipropylene glycol monomethyl ether 2-Ethyl-1-hexanol e and degradability information available. <i>v</i> ironmental systems: lative potential |
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(Contd. on page 7)



| PRODUCT : | DNE Rep-Set Interior |
|--|---|
| | (Contd. of page 6) |
| 13 Disposal co | nsiderations |
| Recommer Disposal acc hazardous w European W containers. F European w 08 WASTES I COATING AND PRII 08 01 wastes 1 08 01 1 | ording to local regulations. Return of split quantities and remaining, or expired products at a public recycling center for aste. Also observe the ordinances on movements of waste (OMW) in Switzerland and the Lists of handling waste and aste Catalogue (EWC). Switzerland: Empty containers and old paints can be returned to KABE Farben in specific lequest our brochure for details. waste catalogue/Waste code switzerland FROM THE MANUFACTURE, FORMULATION, SUPPLY AND USE (MFSU) OF 6 (PAINTS, VARNISHES AND VITREOUS ENAMELS), ADHESIVES, SEALANTS VTING INKS From MFSU and removal of paint and varnish L aint and varnish containing organic solvents or other hazardous |
| Recommer | |

14 Transport information

| 14.1 UN-Number | |
|--|------|
| ADR | Void |
| IMDG | Void |
| ΙΑΤΑ | Void |
| • 14.2 UN proper shipping name | |
| ADR | Void |
| IMDG | Void |
| ΙΑΤΑ | Void |
| • 14.3 Transport hazard class(es) | |
| ADR | |
| Class | Void |
| IMDG | |
| Class | Void |
| ΙΑΤΑ | |
| Class | Void |
| 14.4 Packing group | |
| ADR | Void |
| IMDG | Void |
| ΙΑΤΑ | Void |
| 14.5 Environmental hazards: | |
| Not applicable.14.6 Special precautions for use | r |
| Not applicable. | 1 |

Not applicable. 14.7 Transport in bulk according to Annex II of MARPOL73/78 and the IBC Code • Not applicable.

15 Regulatory information

15.1 Safety, health and environmental regulations/legislation specific for the substance or mixture REGULATIÓN (EC) No 1907/2006 OF THE EUROPEAN PARLIAMENT AND OF THE COUNCIL on the Registration, Evaluation, Authorization and Restriction of Chemicals (REACH)

- · 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

(Contd. on page 8)





PRODUCT: **DNE Rep-Set Interior**

(Contd. of page 7) Annex I - RESTRICTED EXPLOSIVES PRECURSORS (Upper limit value for the purpose of licensing under Article 5(3))

None of the ingredients is listed.

National regulations: Waterhazard class:

Water hazard class 1 (Assessment by list): slightly hazardous for water.

15.2 Chemical safety assessment:

A Chemical Safety Assessment has not been carried out.

16 Other information

The information in this safety data sheet correspond the present state of our knowledge. We have, however, no knowledge of or control over the working conditions of the user. The product may not be used for purposes other than those stated in chapter 1 without prior written consent. The user is responsible for compliance with all necessary legal regulations. The information in this safety data sheet describes the safety requirements for our product and does not represent a guarantee of product properties. Relevant phrases EUH066 Repeated exposure may cause skin dryness or cracking. Highly flammable liquid and vapour. Flammable liquid and vapour. H225 H226 H302 Harmful if swallowed. H304 May be fatal if swallowed and enters airways. H312 Harmful in contact with skin. Causes severe skin burns and eye damage. Causes skin irritation. H314 H315 H319 Causes serious eye irritation. H331 Toxic if inhaled. H332 Harmful if inhaled. H335 May cause respiratory irritation. May cause drowsiness or dizziness. Toxic to aquatic life with long lasting effects. H336 H411 Abbreviations and acronyms: ADR: Accord européen sur le transport des marchandises dangereuses par Route (European Agreement concerning the International Carriage of Dangerous Goods by Road) RID: Règlement international concernant le transport des marchandises dangereuses par chemin de fer (Regulations Concerning the International Transport of Dangerous Goods by Rail) IMDG: International Maritime Code for Dangerous Goods IATA: International Air Transport Association ICAO: International Civil Aviation Organisation GHS: Globally Harmonised System of Classification and Labelling of Chemicals CAS: Chemical Abstracts Service (division of the American Chemical Society) LC50: Lethal concentration, 50 percent LD50: Lethal dose, 50 percent PBT: Persistent, Bioaccumulative and Toxic vPvB: very Persistent and very Bioaccumulative * Data compared to the previous version altered.