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Safety Data Sheet acc. to OSHA HCS

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| <u>Product identifier</u> Trade name: | | | |
|--|---------------------------------|---|---|
| Application of the substance / the | ICON Flowing | | |
| mixture | Adhesives | | |
| Details of the supplier of the sa | | | |
| Manufacturer/Supplier: | InnoChem LLC | | Phone: 770-409-8 |
| <u></u> | 6300 Button Gv | vinnett Dr. | Fax: 770-409-9 |
| | Atlanta, GA 304 | 10 | e-mail info@innochemllc.c |
| Information department: | Laboratory | | |
| Hazard(s) identification | | | |
| Classification of the substance | or mixture | | |
| Flammable Liquids 2 | | H225 Highly flammable liquid | d and vapor. |
| Skin Irritation 2 | | H315 Causes skin irritation. | · |
| Sensitization - Skin 1 | | H317 May cause an allergic | skin reaction. |
| Specific Target Organ Toxicity - S | | , , | |
| Label elements | | ····· | |
| GHS label elements | The product is | classified and labeled acc | ording to the Globally Harmoni |
| | System (GHS). | | C |
| Hazard pictograms | | | |
| | _ <u><ੴ></u> < ! | > | |
| | | | |
| | GHS02 GHS | 07 | |
| Signal word | Danger | | |
| Hazard-determining components | of | | |
| labeling: | methyl methacr | | |
| Hazard statements | | mmable liquid and vapor. | |
| | H315 Causes s | e an allergic skin reaction. | |
| | | e respiratory irritation. | |
| Precautionary statements | P210 | | arks/open flames/hot surfaces |
| | | smoking. | |
| | P243 | | sures against static discharge. |
| | P261 P280 | Avoid breathing vapours. | ave protection |
| | | Wear protective gloves / e 353 If on skin (or hair): Tak | e off immediately all contamina |
| | | clothing. Rinse skin with v | |
| | P312 | Call a poison center/docto | |
| | P333+P313 | | curs: Get medical advice/attention |
| | P403+P233 P501 | | place. Keep container tightly close ontainer in accordance with lo |
| | 1 001 | regional/national/international | |
| Classification system: | • | - | č |
| NFPA ratings (scale 0 - 4) | | ealth = 1 | |
| | | re = 3 eactivity = 0 | |
| | | • | |
| HMIS-ratings (scale 0 - 4) | | lealth = 1 | |
| | | ire = 3 Reactivity = 0 | |
| | | - | |
| Other hazards | | | he network generator is released |
| | tume. Conseq exhaustion on r | | uate air conditioning and for fu |
| Results of PBT and vPvB assess | | oquest. | |
| PBT: | Not applicable. | | |
| | | | (Contd. on pag |

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Trade name: ICON Flowing (Contd. of page 1) · vPvB: Not applicable. 3 Composition/information on ingredients Chemical characterization: Mixtures · Description: Mixture: consisting of the following components. · Dangerous components: CAS: 80-62-6 methyl methacrylate EINECS: 201-297-1 Flammable Liquids 2, H225 Index number: 607-035-00-6 Skin Irritation 2, H315; Sensitization - Skin 1, H317; Specific Target Organ Toxicity -Single Exposure 3, H335 CAS: 38668-48-3 1,1'-(p-tolylimino)dipropan-2-ol EINECS: 254-075-1 Acute Toxicity - Oral 2, H300; Acute Toxicity - Inhalation 3, H331 Eye Damage 1, H318 4 First-aid measures Description of first aid measures · General information: Take affected persons out into the fresh air. Position and transport stably on side. Symptoms of poisoning may even occur after several hours; therefore medical observation for at least 48 hours after the accident. Supply fresh air. If required, provide artificial respiration. Keep patient warm. · After inhalation: Consult doctor if symptoms persist. In case of unconsciousness place patient stably in side position for transportation. · After skin contact: If skin irritation continues, consult a doctor, Immediately wash with water and soap and rinse thoroughly. · After eye contact: Rinse opened eye for several minutes under running water. If symptoms persist, consult a doctor. · After swallowing: If symptoms persist consult doctor. Information for doctor: · Most important symptoms and effects, both acute and delayed Breathing difficulty Headache Dizziness Coughing Nausea · Indication of any immediate medical attention and special No further relevant information available. treatment needed 5 Fire-fighting measures Extinguishing media CO2, extinguishing powder or water spray. Fight larger fires with water spray or Suitable extinguishing agents: alcohol resistant foam. · For safety reasons unsuitable Water with full jet extinguishing agents: Special hazards arising from the substance or mixture During heating or in case of fire poisonous gases are produced. In case of fire, the following can be released: Carbon monoxide (CO) Nitrogen oxides (NOx) In certain fire conditions, traces of other toxic gases cannot be excluded. • Advice for firefighters · Protective equipment: Wear self-contained respiratory protective device.

Do not inhale explosion gases or combustion gases.

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| Trade name: ICON Flowing | |
|--------------------------|--|
| · Additional information | (Contd. of page 2) Wear fully protective suit. Mount respiratory protective device. Dispose of fire debris and contaminated fire fighting water in accordance with official regulations. Collect contaminated fire fighting water separately. It must not enter the sewage system. |
| | |

6 Accidental release measures

| Personal precautions, protectiv | e |
|---------------------------------|--|
| equipment and emergency | <u> </u> |
| procedures | Ensure adequate ventilation |
| | Keep away from ignition sources |
| | Use respiratory protective device against the effects of fumes/dust/aerosol. |
| | Wear protective equipment. Keep unprotected persons away. |
| Environmental precautions: | Do not allow product to reach sewage system or any water course. |
| | Inform respective authorities in case of seepage into water course or sewage system. |
| | Do not allow to enter sewers/ surface or ground water. |
| Methods and material for | · |
| containment and cleaning up: | Dispose of the collected material according to regulations. |
| | Absorb with liquid-binding material (sand, diatomite, acid binders, universal binders, sawdust). |
| | Dispose contaminated material as waste according to section 13. Ensure adequate ventilation. |
| 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. |
| | • • |

Protective Action Criteria for Chemicals

| · <u>PAC-1:</u> | | |
|-----------------|---------------------|-----------------------|
| | methyl methacrylate | 17 ppm |
| 110-16-7 | maleic acid | 2.1 mg/m ³ |
| · <u>PAC-2:</u> | | |
| 80-62-6 | methyl methacrylate | 120 ppm |
| 110-16-7 | maleic acid | 23 mg/m³ |
| · <u>PAC-3:</u> | | |
| | methyl methacrylate | 570 ppm |
| 110-16-7 | maleic acid | 140 mg/m ³ |
| | | |

7 Handling and storage

| · Handling: | |
|--|--|
| Precautions for safe handling | Keep receptacles tightly sealed. |
| <u> </u> | Store in cool, dry place in tightly closed receptacles. |
| | Keep away from heat and direct sunlight. |
| | Ensure good interior ventilation, especially at floor level. (Fumes are heavier than air). |
| | Use only in well ventilated areas. |
| | Ensure good ventilation/exhaustion at the workplace. |
| Information about protection | 5 |
| against explosions and fires: | Keep ignition sources away - Do not smoke. |
| | Protect against electrostatic charges. |
| | |

· Conditions for safe storage, including any incompatibilities

· Storage:

· Requirements to be met by storerooms and receptacles:

Store only in the original receptacle.

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| Trade name: ICON Flowing | | |
|---|---|--|
| | (Contd. of page 3) | |
| Information about storage in one | Prevent any seepage into the ground. | |
| <u>common storage facility:</u> · Further information about storage | Store away from oxidizing agents. Store away from foodstuffs. | |
| conditions: | Store receptacle in a well ventilated area. Keep receptacle tightly sealed. | |
| Storage class: Specific end use(s) | 3 No further relevant information available. | |
| 8 Exposure controls/personal prot | tection | |
| Additional information about design of technical systems: | No further data; see section 7. | |
| <u>Control parameters</u> <u>Components with limit values that</u> require monitoring at the | | |
| workplace: | The following constituent is the only constituent of the product which has a PEL, TLV or other recommended exposure limit. At this time, the remaining constituent has no known exposure limits. | |
| 80-62-6 methyl methacrylate | | |
| PEL Long-term value: 410 mg/m ³ , | 100 ppm | |
| REL Long-term value: 410 mg/m ³ , | 100 ppm | |
| TLV Short-term value: 100 ppm Long-term value: 50 ppm DSEN, A4 | | |
| Additional information: | The lists that were valid during the creation were used as basis. | |
| <u>Exposure controls</u> Personal protective equipment: General protective and hygienic | | |
| measures: | Do not eat, drink, smoke or sniff while working. Use skin protection cream for skin protection. Clean skin thoroughly immediately after handling the product. Keep away from foodstuffs, beverages and feed. Immediately remove all soiled and contaminated clothing. Wash hands before breaks and at the end of work. Do not inhale gases / fumes / aerosols. Avoid contact with the eyes and skin. | |
| · <u>Breathing equipment:</u> | Short term filter device: Filter A/P2 In case of brief exposure or low pollution use respiratory filter device. In case of intensive or longer exposure use respiratory protective device that is independent of circulating air. | |
| · <u>Protection of hands:</u> | After use of gloves apply skin-cleaning agents and skin cosmetics. Preventive skin protection by use of skin-protecting agents is recommended. The protection gloves to be used have to comply with the specifications of the directive 89/686/EC and the directive derived decree EN374, respectively, e.g. the above listed protection glove type. The mentioned permeation times' data were generated and verified with material samples of the recommended protection glove type in the scope of laboratory anylyses of the company KCL GmbH in compliance with EN374. This recommendation refers exclusively to the material safety data sheet referenced product delivered by Akemi and the indicated field of application. In case of product dilution or in case of mixture with different substances or chemicals, and in condition of EN374 deviation the producer of CE-approved protection gloves must be contacted for detailed information (e.g., KCL GmbH, Germany, 36124 Eichenzell, internet: http://www.kcl.de). | |

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| | (Contd. of pag |
|---|---|
| | |
| | Protective gloves |
| | The glove material has to be impermeable and resistant to the prod |
| | the substance/ the preparation. Due to missing tests no recommendation to the glove material car given for the product/ the preparation/ the chemical mixture. |
| | Selection of the glove material on consideration of the penetra times, rates of diffusion and the degradation |
| Material of gloves | Fluorocarbon rubber (Viton) The selection of the suitable gloves does not only depend on the material, also on further marks of quality and varies from manufacturer to manufactu |
| | As the product is a preparation of several substances, the resistance of the gl material can not be calculated in advance and has therefore to be checked p |
| Penetration time of glove materia | |
| For the permanent contact gloves | |
| made of the following materials a suitable: | Fluorocarbon rubber (Viton) |
| As protection from splashes glove | Vitoject (KCL, Art_No. 890) |
| made of the following materials a | |
| suitable: | Fluorocarbon rubber (Viton) |
| | Vitoject (KCL, Art_No. 890) |
| | Nitrile rubber, NBR |
| | Camatril (KCL, Art_No. 730, 731, 732, 733) |
| | Butyl rubber, BR |
| Not suitable are gloves made of | Butoject (KCL, Art_No. 897, 898) |
| the following materials: | Natural rubber, NR |
| | Leather gloves |
| Eve protection: | Strong gloves |
| Eye protection: | Tightly sealed goggles |
| Body protection: | Protective work clothing |
| Physical and chemical properti | es |
| Information on basic physical a | and chemical properties |
| General Information Appearance: | |
| Form: | Liquid |
| Color: | Colorless |
| Odor: | Aromatic |
| Odor threshold: | Not determined. |
| pH-value: | Not applicable. |
| | Not determined. |
| Change in condition | |
| Melting point/Melting range: | Undetermined. |
| Boiling point/Boiling range: | 101 °C (213.8 °F) |
| Flash point: | 10 °C (50 °F) |
| <u>Auto igniting:</u> | 430 °C (806 °F) |
| | (Contd. on pag |

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| | (Contd. of page 5) |
|---|--|
| · Ignition temperature: | Product is not selfigniting. |
| · Danger of explosion: | Product does not present an explosion hazard. |
| · <u>Explosion limits:</u> Lower: Upper: | 2.1 Vol % 12.5 Vol % |
| · Vapor pressure at 20 °C (68 °F): | 47 hPa (35.3 mm Hg) |
| · Density at 20 °C (68 °F): | 0.9 g/cm³ (7.51 lbs/gal) |
| · <u>Specific gravity:</u> | Not determined. |
| <u>Solubility in / Miscibility with</u> <u>Water:</u> | Not miscible or difficult to mix. |
| · <u>Viscosity:</u> <u>Dynamic:</u> <u>Kinematic:</u> | Not determined. Not determined. |
| <u>Solvent content:</u> <u>Organic solvents:</u> | 34.8 % |
| Other information | |
| | No further relevant information available. |
| 10 Stability and reactivity | |
| <u>Reactivity</u> <u>Chemical stability</u> Thermal decomposition / | No further relevant information available. |
| conditions to be avoided: Possibility of hazardous | No decomposition if used according to specifications. |
| <u>reactions</u> · Conditions to avoid | Exothermic polymerization. Reacts with strong oxidizing agents. Reacts with strong alkali. Reacts with strong acids. Reacts with peroxides and other radical forming substances. No further relevant information available. |
| Incompatible materials: Hazardous decomposition | No further relevant information available. |
| products: | Nitrogen oxides (NOx) Carbon monoxide and carbon dioxide Possible in traces. |

11 Toxicological information

· Information on toxicological effects · Acute toxicity:

| · LD/LC50 values that are relevant for classification: | | | |
|--|------------------------------|------------------------------|--|
| ATE (Acute Toxicity Estimate) | | | |
| Oral | LD50 | >5,128-<41,026 mg/kg (rat) | |
| Inhalative | Inhalative LC50/4 h 103 mg/l | | |
| 80-62-6 m | 80-62-6 methyl methacrylate | | |
| Oral | LD50 | 7,872 mg/kg (rat) (OECD 401) | |
| NOAEL 2,000 mg/kg (rat) | | | |
| | | (Contd. on page 7) | |

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| | | (Contd. of page 6) | |
|---|--|----------------------------------|--|
| Dermal | LD50 | >5,000 mg/kg (rabbit) | |
| Inhalative | LC50/4h | 4,632 mg/m3 (rat) | |
| | LC50/4 h | 29.8 mg/l (rat) | |
| | NOAEL | 25 mg/m³ (rat) | |
| 38668-48- | 3 1,1'-(p-t | olylimino)dipropan-2-ol | |
| Oral | LD50 | >25-<200 mg/kg (rat) (OECD 423) | |
| Dermal | LD50 | >2,000 mg/kg (rabbit) (OECD 402) | |
| Inhalative | LC50/4 h | 0.5 mg/l (ATE) | |
| <u>Primary irritant effect:</u> <u>on the skin:</u> <u>Sensitization:</u> <u>Sensitization:</u> <u>Additional toxicological information:</u> <u>The product shows the following dangers according to internally approved calculation methods for preparations:</u> Irritant | | | |
| | · Carcinogenic categories | | |
| | · IARC (International Agency for Research on Cancer) | | |
| 80-62-6 methyl methacrylate 3 | | | |
| · <u>NTP (National Toxicology Program)</u> | | | |
| None of the ingredients is listed. | | | |
| · OSHA-Ca (Occupational Safety & Health Administration) | | | |
| None of the ingredients is listed. | | | |

12 Ecological information

| · Toxicity | | | | |
|----------------------------|--|--|--------------------|--|
| · <u>Aquatic toxicity:</u> | | | | |
| 80-62-6 me | 80-62-6 methyl methacrylate | | | |
| EC50/96h | 170 mg/l (Pseudokirch | neriella subcapitata) | | |
| EC50/48h | 69 mg/l (daphnia magr | na) (OECD 202) | | |
| EC0 | 100 mg/l (pseudomona | as putida) | | |
| NOEC | 9.4 mg/kg (Danio rerio | .) (OECD 210) | | |
| NOEC | >100 mg/l (Selenastrur | m capricornutum) | | |
| NOEC/21d | 37 mg/l (daphnia magr | na) (OECD 202) | | |
| EC50/72h | >110 mg/l (Selenastrur | m capricornutum) | | |
| LC50/96h | 153.9-341.8 mg/l (lem) | | | |
| | >79 mg/l (Oncorhynch | us mykiss) (OECD 203) | | |
| | 125-275 mg/l (pimepha | ales promelas) | | |
| | 326.4-426.9 mg/l (poecilia reticulata) | | | |
| 38668-48-3 | 3 1,1'-(p-tolylimino)dip | ropan-2-ol | | |
| EC50/48h | 28.8 mg/l (daphnia ma | gna) (OECD 202) | | |
| EC20/0.5h | >1,995 mg/l (BES) (OECD 209) | | | |
| EC50/72h | 245 mg/l (Desmodesmus subspicatus) (OECD 201) | | | |
| LC50/96h | 17 mg/l (Brachydanio rerio) | | | |
| | e and degradability | No further relevant information available. | | |
| | Behavior in environmental systems: | | | |
| | · <u>Bioaccumulative potential</u> Mability in apil | | | |
| | Mobility in soil No further relevant information available. Additional ecological information: | | | |
| | · <u>General notes:</u> Water hazard class 1 (Self-assessment): slightly hazardous for water | | | |
| | · Results of PBT and vPvB assessment | | | |
| · <u>PBT:</u> | | Not applicable. | (Contd on nors 0) | |
| | | | (Contd. on page 8) | |

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|--|---|
| | |
| | (Contd. of page 7) Not applicable. No further relevant information available. |
| 13 Disposal considerations | |
| | Must not be disposed of together with household garbage. Do not allow product to reach sewage system. |
| Recommended cleansing agent: | Disposal must be made according to official regulations. acetone Alcohol |
| 14 Transport information | |
| · <u>UN-Number</u> · DOT, ADR, IMDG, IATA | UN1866 |
| · <u>UN proper shipping name</u> · <u>DOT</u> · <u>ADR</u> · <u>IMDG, IATA</u> | Resin solution 1866 RESIN SOLUTION, special provision 640D RESIN SOLUTION |
| · <u>Transport hazard class(es)</u> | |
| | |
| · <u>Class</u> · <u>Label</u> | 3 Flammable liquids 3 |
| · <u>ADR</u> | |
| · <u>Class</u> · Label | 3 (F1) Flammable liquids 3 |
| · IMDG, IATA | |
| · <u>Class</u> · <u>Label</u> | 3 Flammable liquids 3 |
| · <u>Packing group</u> · <u>DOT, ADR, IMDG, IATA</u> | II |
| · Environmental hazards: | Not applicable. |
| Special precautions for user Hazard identification number (Kemle EMS Number: Stowage Category | Warning: Flammable liquids er code): 33 F-E, <u>S-E</u> B |
| | (Contd. on page 9) |

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| | (Contd. of page 8) |
|---|--|
| Transport in bulk according to Annex II of MARPOL73/78 and the IBC Code | f Not applicable. |
| Transport/Additional information: | to handle similar to packing group II |
| · <u>DOT</u> · <u>Quantity limitations</u> | On passenger aircraft/rail: 5 L On cargo aircraft only: 60 L |
| · <u>Remarks:</u> | to handle similar to packing group II |
| ADR Excepted quantities (EQ) Remarks: | Code: E2 Maximum net quantity per inner packaging: 30 ml Maximum net quantity per outer packaging: 500 ml to handle similar to packing group II |
| IMDG Limited quantities (LQ) Excepted quantities (EQ) Remarks: | 5L Code: E2 Maximum net quantity per inner packaging: 30 ml Maximum net quantity per outer packaging: 500 ml to handle similar to packing group II |
| · <u>IATA</u> · <u>Remarks:</u> | to handle similar to packing group II |
| · UN "Model Regulation": | UN 1866 RESIN SOLUTION, 3, II |

15 Regulatory information

· Safety, health and environmental regulations/legislation specific for the substance or mixture Sara · Section 355 (extremely hazardous substances): None of the ingredient is listed. · Section 313 (Specific toxic chemical listings): 80-62-6 methyl methacrylate · TSCA (Toxic Substances Control Act): 80-62-6 methyl methacrylate ACTIVE 38668-48-3 1,1'-(p-tolylimino)dipropan-2-ol ACTIVE · Hazardous Air Pollutants 80-62-6 methyl methacrylate Proposition 65 · Chemicals known to cause cancer: None of the ingredients is listed. · Chemicals known to cause reproductive toxicity for females: None of the ingredients is listed. · Chemicals known to cause reproductive toxicity for males: 38668-48-3 1,1'-(p-tolylimino)dipropan-2-ol · Chemicals known to cause developmental toxicity: None of the ingredients is listed. · Cancerogenity categories · EPA (Environmental Protection Agency) 80-62-6 methyl methacrylate E, NL

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|---|--|---|--|--|
| | | (Contd. of page 9) | | |
| · <u>TLV (Threshold Limit Value)</u> | | | | |
| 80-62-6 methyl methacrylate A4 | | | | |
| · MAK (German Maximum Workplace Concentration) | | | | |
| None of the ingredients is listed. | | | | |
| · NIOSH-Ca (National Institute for Occupational Safety and Health) | | | | |
| None of the ingredients is listed. | | | | |
| · GHS label elements | The product is cl System (GHS). | assified and labeled according to the Globally Harmonized | | |
| · <u>Hazard pictograms</u> | GHS02 GHS07 | | | |
| · Signal word | Danger | | | |
| Hazard-determining components of labeling: Hazard statements Precautionary statements | methyl methacryla H225 Highly flamn H315 Causes skir H317 May cause a H335 May cause r P210 P243 P261 P280 | nable liquid and vapor. | | |
| · National regulations: | | | | |
| Information about limitation of use: | Employment restrictions concerning young persons must be observed. Employment restrictions concerning pregnant and lactating women must be observed. | | | |
| · Water hazard class: | Water hazard class 1 (Self-assessment): slightly hazardous for water. | | | |
| · <u>VOC USA</u> · <u>VOC EU</u> · <u>Chemical safety assessment:</u> | 313.4 g/l / 2.62 lb/gal 313.4 g/l A Chemical Safety Assessment has not been carried out. | | | |
| 16 Other information This information is based on our p | | However, this shall not constitute a guarantee for any specific | | |

 Department issuing SDS:
 Contact:
 Date of preparation / last revision
 Abbreviations and acronyms:
 Abbreviations and acronyms:
 ADR: Accord relatif au transport international des marchandises dangereuses par route (European Agreement Concerning the International Carriage of Dangerous Goods by Road) IMDG: International Maritime Code for Dangerous Goods by Road) IMDG: International Maritime Code for Dangerous Goods by Road) IMDG: International Air Transport Association EINECS: European Inventory of Existing Commercial Chemical Substances ELINCS: European List of Notified Chemical Substances CAS: Chemical Abstracts Service (division of the American Chemical Society) NFPA: National Fire Protection Association (USA)

product features and shall not establish a legally valid contractual relationship.

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|----------------------|---|
| HMIS: Hazardous | Materials Identification System (USA) |
| LC50: Lethal con | centration, 50 percent |
| LD50: Lethal dos | e, 50 percent |
| PBT: Persistent, | Bioaccumulative and Toxic |
| vPvB: very Persis | tent and very Bioaccumulative |
| NIOSH: National | Institute for Occupational Safety |
| | nal Safety & Health |
| TLV: Threshold L | imit Value |
| PEL: Permissible | Exposure Limit |
| REL: Recommen | ded Exposure Limit |
| Flammable Liquic | ls 2: Flammable liquids – Category 2 |
| Acute Toxicity - C | ral 2: Acute toxicity – Category 2 |
| Acute Toxicity - Ir | halation 3: Acute toxicity – Category 3 |
| Skin Irritation 2: S | kin corrosion/irritation – Category 2 |
| Eye Damage 1: S | erious eye damage/eye irritation – Category 1 |
| Sensitization - Sk | in 1: Skin sensitisation – Category 1 |
| | rgan Toxicity - Single Exposure 3: Specific target organ toxicity (single exposure) – |
| | US |