| | | SAFETY DATA SHEET | | °71 |
|------------|------------------------------------|--|--|---|
| ac | cording to | o regulation of Europian parliament and Counc according Committee regulation (EU) numb | | AUSTIS |
| | of Issue: | 10. 05. 2024 | Version number: 1 | No. of pages: 9 |
| | on date: ct name: | ETERNAL ANTIKOR AKRYLÁTOVÝ | Replaces version: - | |
| | | | | |
| 1. | | Identification of substance/mixture and of the company/ | - | |
| 1.1 | | ntifier: t is not a nanoform, nor does it contain any nanoforms. | ETERNAL ANTIKOR AKRYLÁTC | ΟVÝ |
| 1.2 | UFI code: | entified uses of the substance or mixture and uses advised a | not relevant | |
| 1.2.1 | | entified use: | iganisi. | |
| | Life cycle phases: | | PW (wide use by professionals - b | pasic) |
| | Usage Nan | ne: | C (consumer use) SU0 | |
| | - | e description: | anticorrosive coating material | |
| | Market des | cription: | PC9a; PC15 | |
| | Contributing Activity Name: | | roller or brush application | |
| | Contributing | g activities descriptor: | non-industrial spraying techniques PROC10 | 5 |
| | More inforn | nation: | PROC11 technical function of the product in this use: | n anticorrosive coating material |
| | | | quantity to use: | 10 - 100 t / yr |
| | | | Regulatory status by use: a limited number of devices for | No No |
| | | | this use: the subsequent period of use relevant to this use: | 24 months |
| | | | an overview of environmental release categories for each life cycle stage: | ERC2; ERC8c; ERC8f; ERC10a; ERC11a |
| | | | supplied as a mixture | |
| 1.2.2 | 0000 44110 | 5 | all other uses | |
| 1.3 | | ne supplier of the safety data sheet: | | |
| | Producer a Adress: | nd supplier: | AUSTIS a. s. K Austisu 680, 154 00 PRAHA | 5 - Slivenec |
| | Telephone | number: | +420 251 099 111 | |
| | Fax: | | +420 251 099 112 | |
| | e-mail | | austis@austis.cz | |
| 1.4 | | [,] telephone number: ne Toxicologicaly information Na Bojišti 1, 120 00 Prague 2, | +420 251 099 247 Tel.: +420 224 919 293 | +420 725 491 378 |
| | | | | |
| 2 . | | Hazard identification | The existence is close (C. J. J. | for the second se |
| 2.1 | | on of the substance or mixture | The mixture is classified as dange | erous for the environment. |
| 2.2 | Label elem | on under Regulation 1272/2008/EU ents | Aquatic Chronic 3; H412 | |
| 2.2 | Symbols: | | No symbols is used | |
| | Signal word: | | No signal word is used | |
| | It contains a hazardous substance: | | trizinc bis(orthophosphate) | |
| | Hazard Statement: | | H412: Harmful to aquatic life with long lasting effects. | |
| | Precautionary Statement: | | P273: Avoid release to the environ P501: Dispose of contents/contain national legislation. | |
| 2.3 | Other hazards: | | The mixture does not meet criteria substances. The mixture is not en contain any. | |
| | Other risks | | EUH208: It contains a reaction mi number: 613-167-00-5]. May caus | |
| 3. | Section 3: | Composition / information on ingredients | | |

A mixture of an aqueous dispersion of acrylic resins, pigments, fillers and additives.

Mixtures Chemical name:

3.2

Content [%]: Index number: CAS: EC number (EINECS): REACH Registration number: Classification according to Directive 1272/2008/EU:

Specific concentration limits, M-factors:

Chemical name:

Content [%]: Index number: CAS: EC number (EINECS): REACH Registration number: Classification according to Directive 1272/2008/EU:

Specific concentration limits, M-factors:

Chemical name: Content [%]: Index number: CAS: EC number (EINECS): REACH Registration number: Classification according to Directive 1272/2008/EU:

2-butoxyethanol < 14 603-014-00-0 111-76-2 203-905-0 01-2119475108-36-00XX Acute Tox. 3; H331 Acute Tox. 4; H302 Eve Irrit. 2; H319 Skin Irrit. 2; H315 inhalation: ATE = 3 mg/l (vapour) oral: ATE = 1 200 mg/kg bw Established Exposure limit EH40/2005 (WELs):

7779-90-0 231-944-3 01-2119485044-40-00XX Aquatic Acute 1; H400 Aquatic Chronic 1; H410 M = 1 (acute) M = 1 (chronic) (2-methoxymethylethoxy) propanol < 0.21 Not Assigned 34590-94-8 252-104-2 01-2119450011-60-0XXX Not Assigned Not Assigned Established Exposure limit EH40/2005 (WELs): Mixture CMIT/MIT (3:1) < 0.0014 613-167-00-5 55965-84-9 911-418-6 01-2120764691-48-0XXX Acute Tox. 2; H330 Acute Tox. 2; H310 Acute Tox. 3: H301 Skin Corr. 1C; H314 Eye Dam. 1; H318 Skin Sens. 1A; H317 Aquatic Acute 1; H400 Aquatic Chronic 1; H410 EUH071 Skin Corr. 1C; H314: C ≥ 0,6 % Eye Dam. 1; H318: C ≥ 0,6 % Skin Irrit. 2; H315: $0,06 \% \le C < 0,6 \%$ Eye Irrit. 2; H319: $0,06 \% \le C < 0,6 \%$ Skin Sens. 1A; H317:

trizinc bis (orthophosphate)

< 2.5

030-011-00-6

Note:

This mixture contains \geq 1 % titanium dioxide. The classification of titanium dioxide according to Annex VI (as per Regulation (EC) No 1272/2008 of the European Parliament and of the Council) does not apply to this mixture according to Note 10.

C ≥ 0,0015 % M = 100 (acute) M = 100 (chronic)

Full text of H - phrases in Section 16

Specific concentration limits, M-factors:

4. Section 4: First aid measures

4.1 Description of first aid measures

When providing first aid it is necessary to ensure safety of both victim and person rescuing. It is necessary to avoid chaotic behavior. Victim must be kept in mental and physical rest. Victim must be kept warm and must not get chilled. Take original container with label or safety data sheet with information about substance or mixture with you in case of medical examination. Inhalation: Break exposure, move to fresh air protecting the victim from cold. Provide medical treatment especially if coughing, shortness of breath or other symptoms persist.

| | When on skin: Put away contaminated clothes and shoes, wash the co can be used; seek doctor's advice, especially if the skin stays irritated. | ontaminated spot with plenty of tepid wa | ater; if the skin is not irritated, soap | | |
|------------------|--|--|--|--|--|
| | Eye Contact: Rinse eyes with plenty of water (10 to 15 min). Keep eyes open (even by force if necessary). If the victim is wearing contact lenses remove them immediately. Seek medical attention. | | | | |
| | Ingestion: Do not induce vomiting! Drink at least 0.5 liters of water with Toxicology Information Centre for need of medical treatment with inform SDS. | | | | |
| 4.2 | Most important symptoms and effects, both acute and delayed | | | | |
| | The product may have adverse effects through inhalation and if swallow | wed. It can irritate skin, mucous memb | ranes and eyes. | | |
| 4.3 | Indication of any immediate medical attention and special treatment ne | eeded: | Symptomatic treatment | | |
| 5. 5.1 | Section 5: Fire-fighting measures Extinguishing media | | | | |
| 0.1 | Suitable extinguishing media: The product is not inflammable. Water s Unsuitable extinguishing media: The strong water current. It can be spi | | e, dry powder. | | |
| 5.2 | Specific danger linked to the substance or mixture: Carbon monoxide of | | | | |
| 5.3 | Advice for firefighters: wear a breathing apparatus and protective clothi | | | | |
| 6. | Section 6: Accidental release measures | | | | |
| 6.1 | Personal precautions, protective equipment and emergency procedure respirator. | s: Appropriate protective gloves, goggl | es, appropriate clothing, or | | |
| 6.1.1 | For workers except for those intervening in emergency cases - instruct a) use of appropriate protection (including personal protective equipme | | | | |
| | b) removing possible sources of ignition, providing proper ventilation, control of dust - not relevant | | | | |
| | c) emergency measures, for example necessary evacuation from dang | erous area or consultation with an exp | ert - not relevant | | |
| 6.1.2 | For workers intervening in emergency cases - instructions for appropria | ate materials of personal protective sui | ts (see part 8 BL) | | |
| 6.2 | Environmental precautions: Prevent environmental pollution - leakage | into drains, surface water, groundwate | or soil. | | |
| 6.3 | Methods and materials for limitation of leaks and for cleaning: | | | | |
| 6.3.1 | Instructions for leak limitation of spilled substance or mixture | | | | |
| | a) enclose the spilled mixture, cover the canalization; | | | | |
| | b) seal the damaged package | | | | |
| 6.3.2 | Instructions for removal of spilled substance or mixture | | | | |
| | Absorb with appropriate agent, hand over to authorized person for disp | osal. | | | |
| 6.4 | Reference to other sections: See also section 7., 8 and 13. | | | | |
| 7. 7.1 | Section 7: Handling and storage Measures for safe manipulation: | | | | |
| 7.1.1 | Recomendations: | | | | |
| 7.1.1 | a) Workers handeling the product have to get familiar with health and s | | | | |
| | (enclosing of leaked mixture, sealing of demaged packages and so on), for fire prevention (remove ignition sources, non-sparkling tools and so on) and limit the production of aerosol and dust.b) Obey measures for prevention of manipulation with incompatible substances or mixtures (see part 10) in common areas. | | | | |
| | c) Store in original closed packages in temperature from +5 to +25 °C, | | | | |
| | expose to direct sunlight or other heat sources. | | | | |
| 740 | d) Prevent the contamination of environment, i.e. leak into canalization | , surface of underground water and so | п. | | |
| 7.1.2 | Instructions for general hygiene of work: | | | | |
| | a) Do not eat, drink or smoke on work areas. | entucly use regeneration hand crosm | | | |
| | b) After working with product wash your hands with soap and water, eventualy use regeneration hand cream. c) Before entering dining areas, remove contaminated clothing and protective equipment. | | | | |
| 7.0 | | | e in dry and well ventilated | | |
| 7.2 | Conditions for safe storage of substances and mixtures including incomstorages in original closed packages in temperatures from +5 to +25 °C not expose to direct sunlight or other heat sources. Prevent any contact food, drinks and feed. The product is not a flamable liquid according to | C, do not expose to temperature under at with oxidazing substances, strong ac | 0 °C (not even in short term). Do | | |
| 7.3 | Specific end use: see part 1.2; coating procedure and recomendations documentation. | | ct, or in other product | | |
| 8. | Section 8: Exposure controls / personal protection | | | | |
| 8.1 | Control parameters: | | | | |
| | Exposure limits EH40/2005 (WELs): | | | | |
| | Chemical name: | 2-butoxyethanol | (2-methoxymethylethoxy) | | |
| | CAS | 444 76 0 | propanol 34590-94-8 | | |
| | CAS: Long form expecting limit $[mg/m^{3}]$ (T)////8 b) | 111-76-2 123 (25 ppm) | 308 (50 ppm) | | |
| | Long-term exposure limit [mg/m ³] (TWA/8 h) | 246 (50 ppm) | | | |
| I | Short-term exposure limit [mg/m ³] (15 minut) | 240 (50 ppm) | - | | |

Can be absorbed through the skin. The assigned substances are those for which there are concerns that dermal absorption will lead to systemic toxicity. Can be absorbed through the skin. The assigned substances are those for which there are concerns that dermal absorption will lead to systemic toxicity.

Trizinc bis(orthophosphate) (ES: 231-944-3)

| Trizinc bis(orthophosphate) (ES: 231-944-3) | |
|---|---|
| DNEL (Workers, Hazard via inhalation route, Systemic effects, Long term exposure) | 5 mg/m ³ |
| DNEL (Workers, Hazard via dermal route, Systemic effects, Long term exposure) | 83 mg/kg bw/day |
| NOAEL (Workers, Hazard via dermal route, Systemic effects, Long term exposure) | 83 mg/kg bw/day |
| DNEL (General Population, Hazard via inhalation route, Systemic effects, Long term exposure) | 2,5 mg/m ³ |
| DNEL (General Population, Hazard via dermal route, Systemic effects, Long term exposure) | 83 mg/kg bw/day |
| NOAEL (General Population, Hazard via dermal route, Systemic effects, Long term exposure) | 83 mg/kg bw/day |
| DNEL (General Population, Hazard via oral route, Systemic effects, Long term exposure) | 0,83 mg/kg bw/day |
| NOAEL (General Population, Hazard via oral route, Systemic effects, Long term exposure) | 0,83 mg/kg bw/day |
| PNEC aqua (freshwater) | 20,6 μg/L |
| PNEC aqua (marine water) | 6,1 μg/L |
| , | - |
| PNEC STP | 100 μg/L |
| PNEC sediment (freshwater) | 117,8 mg/kg sediment dw |
| PNEC sediment (marine water) | 56,5 mg/kg sediment dw |
| PNEC soil | 35,6 mg/kg soil dw |
| (2-methoxymethylethoxy) propanol (ES: 252-104-2) | |
| DNEL (Workers, Hazard via inhalation route, Systemic effects, Long term exposure) | 308 mg/m ³ |
| DNEL (Workers, Hazard via dermal route, Systemic effects, Long term exposure) | 283 mg/kg bw/day |
| NOAEL (Workers, Hazard via dermal route, Systemic effects, Long term exposure) | 2850 mg/kg bw/day |
| DNEL (General Population, Hazard via inhalation route, Systemic effects, Long term exposure) | 37,2 mg/m ³ |
| DNEL (General Population, Hazard via dermal route, Systemic effects, Long term exposure) | 121 mg/kg bw/day |
| NOAEL (General Population, Hazard via dermal route, Systemic effects, Long term exposure) | 2035 mg/kg bw/day |
| DNEL (General Population, Hazard via oral route, Systemic effects, Long term exposure) | 36 mg/kg bw/day |
| NOAEL (General Population, Hazard via oral route, Systemic effects, Long term exposure) | 1000 mg/kg bw/day |
| PNEC aqua (freshwater) | 19 mg/L |
| PNEC aqua (marine water) | 1,9 mg/L |
| PNEC STP | 4168 mg/L |
| PNEC sediment (freshwater) | 70,2 mg/kg sediment dw |
| | |
| PNEC sediment (marine water) | 7,02 mg/kg sediment dw |
| PNEC soil | 2,74 mg/kg soil dw |
| 2-butoxyethanol (ES: 203-905-0): | |
| DNEL (Workers, Hazard via inhalation route, Systemic effects, Long term exposure) | 98 mg/m ³ |
| DNEL (Workers, Hazard via inhalation route, Systemic effects, Acute/short term exposure) | 1091 mg/m ³ |
| DNEL (Workers, Hazard via inhalation route, Local effects, Long term exposure) | 246 mg/m ³ (respiratory tract) |
| DNEL (Workers, Hazard via dermal route, Systemic effects, Long term exposure) | 125 mg/kg bw/day |
| NOAEL (Workers, Hazard via dermal route, Systemic effects, Long term exposure) | 150 mg/kg bw/day |
| DNEL (Workers, Hazard via dermal route, Systemic effects, Acute/short term exposure) | 89 mg/kg bw/day |
| DNEL (General Population, Hazard via inhalation route, Systemic effects, Long term exposure) | 0 |
| DNEL (General Population, Hazard via inhalation route, Systemic effects, Acute/short term exposure) | 426 mg/m ³ |

DNEL (General Population, Hazard via inhalation route, Local effects, 147 mg/m³ (respiratory tract) Long term exposure) DNEL (General Population, Hazard via dermal route, Systemic effects, 75 mg/kg bw/day Long term exposure) NOAEL (General Population, Hazard via dermal route, Systemic effects, 150 mg/kg bw/day Long term exposure) DNEL (General Population, Hazard via dermal route, Systemic effects, 89 mg/kg bw/day Acute/short term exposure) DNEL (General Population, Hazard via oral route, Systemic effects, Long 6.3 mg/kg bw/day term exposure) DNEL (General Population, Hazard via oral route, Systemic effects, 26,7 mg/kg bw/day Acute/short term exposure) 8,8 mg/L PNEC aqua (freshwater) PNEC aqua (marine water) 0,88 mg/L PNEC STP 463 mg/L PNEC sediment (freshwater) 34,6 mg/kg sediment dw PNEC sediment (marine water) 3,46 mg/kg sediment dw PNEC soil 2,33 mg/kg soil dw PNEC oral (Hazard for predators) 0,02 g/kg food 8.2 Exposure controls Ensure adequate ventilation. Ensure protective equipment is worn while working with the product. Contaminated work clothes can be reused after thorough cleaning. Wash your hands and face with soap and water after use. Do not eat, drink or smoke while working with the product. 8.2.1 Appropriate engineering controls: Observe the usual precautions to protect the health and well-ventilated. 8.2.2 Individual protection measures, such as personal protective equipment: Occupational exposure is governed by Directive 89/686/EEC therefore any use of personal protective equipment must be in accordance with this Regulation. a) Eyes and face protection: Suitable safety goggles (EN 166), face shiled. b) Skin protection: Common safety clothing with long sleave and shoes; take of the contaminated clothing and wash your skin with soap and water. b-1) Hands protection: suitable protective gloves (made from rubber - according to EN 374), wash your hands with soap and water after work, c) Airways protection: with proper area ventilation not required. When spraying, face half-shiled is recomended for gass filtration (EN 405) or quarter-shiled with gass filter (EN 140, EN 141). d) Heat hazard: Special attention must be paid to construction of personal protective measures, when specifying protective measures for protection against materials, which are considered to be heat hazard. Not relevant for this product. 8.2.3 Environmental exposure controls: Avoid infiltration of surface and groundwater and soil. 9. Section 9: Physical and chemical properties 9.1. Information on basic physical and chemical properties viscous liquid a) State color shown on the cover b) Color characteristic of acrylic dispersion c) Odour: Odor threshold: Not specified approximately 0 d) Melting/Freezing point (temperature range) (°C): approximately 100 e) Boiling point or initial boiling point and boiling range (°C) non-flammable liquid f) Combustibility: Not specified g) Explosion limints: upper limit (% volume): Not specified lower limit (% volume): Not specified h) Point of ignition: i) Temperature of self-ignition: Not specified Not specified j) Temperature of decomposition (°C): 7,5 - 9,5 k) pH (23 °C) Not specified I) Kinematic viscosity: m) Solubility (23 °C) unlimited miscibility - with water: Not specified - with fats: Not specified n) Partition coefficient n - octanol/water: 2,3 kPa (20 °C) o) Steam pressure (20 °C): p) Density and/or relative density (20 °C): approximately 1,30 g.cm⁻³ Not specified q) Relative viscosity of steam (at °C): Not specified r) Particles characteristics: 9.2 Other information: 9.2.1 is not relevant Information about class of physical hazard: 9.2.2 Other safety characteristics Evaporation rate: Not specified Dynamic viscosity: Not specified

| | Explosive properties: | Not specified | |
|---------|---|---|--|
| | Oxidizing properties: | Not specified | |
| | VOC (g/L) | 34 | |
| | | | |
| 10. | Section 10: Stability and reactivity | | |
| 10.1 | Product is stable under recommended storage and handling conditions. | ing any differen | |
| 10.1 | Reactivity: Product is not reactive under recommended storage and handl | - | |
| 10.2 | Chemical stability: Product is stable under recommended storage and har | - | |
| 10.3 | Possibility of hazardous reactions: In case of contact with substances reac | | |
| 10.4 | Conditions to avoid: Temperatures below 0 °C and above 100 °C cause degradation of the product. Temperatures above recommended storag temperature reduce life of the product. | | |
| 10.5 | Incompatible materials: Substances reacting with water. | | |
| 10.6 | Hazardous Decomposition Products: Carbon monoxide may form during b | burning. | |
| 11. | Section 11: Toxicological information | | |
| 11.1 | Information about hazard classes acording to (ES) č. 1272/2008 | | |
| | a) acute toxicity: | the classification cirteria are not met based on avilable information | |
| | - LD ₅₀ , oral, rat (mg.kg ⁻¹): | the classification cirteria are not met based on avilable information | |
| | - LD_{50} , dermal, rat or rabbit (mg.kg ⁻¹): | the classification cirteria are not met based on avilable information | |
| | - LC ₅₀ , inhalation, rat, for aerosols or particles (mg.kg ⁻¹): | the classification cirteria are not met based on avilable information | |
| | | | |
| | - LC ₅₀ , inhalation, rat, for gases and vapours (mg.kg ⁻¹): | the classification cirteria are not met based on avilable information | |
| | b) corrosivity/skin irritation:c) serious eye damage / eyes irritation: | the classification cirteria are not met based on avilable information | |
| | | the classification cirteria are not met based on avilable information | |
| | d) sensitivity of airways / sensitivity of skin: | the classification cirteria are not met based on avilable information | |
| | e) germ cells mutagenicity: | the classification cirteria are not met based on avilable information | |
| | f) carcinogenicity: | the classification cirteria are not met based on avilable information | |
| | g) toxicity for reproduction: | the classification cirteria are not met based on avilable information | |
| | h) toxicity for specific organs - single exposure: | the classification cirteria are not met based on avilable information | |
| | i) toxicity for specific organs - multiple exposures: | the classification cirteria are not met based on avilable information | |
| | j) hazards while inhaled: Human experience: | the classification cirteria are not met based on avilable information No detrimental effects were found upon compliance with the | |
| | Tests on animals: | prescribed safety measures. | |
| 11 1 1 | Information for each hazard class or breakdown: | Were not performed | |
| | | see above | |
| 11.1.2 | Toxicological properties of mixture | not avilable | |
| 11 1 2 | Trizinc bis(orthophosphate) (ES: 231-944-3), 2-butoxyethanol (ES: 203- 905-0) and (2-methoxymethylethoxy) propanol (ES: 252-104-2) | see part 8 not relevant | |
| 11.1.3 | If enough information from substance/mixture trials exist, it might be necessary to sum up results of used studies, for example according to exposure run | notrelevant | |
| 11.1.4 | If the classification criteria are not met for specific hazard class, information explaining the justification should be stated. | relevant concentration limits were not exceeded | |
| 11.1.5 | Information about likely exposure run | no effects on human health are known | |
| 11.1.6 | Symptoms corresponding to physical, chemical and toxicological features | no effects on human health are known | |
| 11.1.7 | Belated and immediate effects and chronical effects of short/long term exposure | no effects on human health are known | |
| 11.1.8 | Interactive effects | unknown | |
| | Lack of specific data | not relevant | |
| | Mixtures | see part 8 | |
| | Mixtures information compared to substance information | | |
| | 1) Substances in the mixture can react with each other inside of a body ar | nd can cause different levels of absorption, metabolism and secretion | |
| | 2) It is necessary to consider, if concentration of each substance is sufficient | · · · · · · · · · · · · · · · · · · · | |
| | a) if the information are doubled, they are listed only once for a | Not relevant for this mixture. | |
| | substance as a whole, for example when two different substances are causing vomiting and diarrhea; | | |
| | b) if it is not likely the effects will appear with current concentrations, for example when weak irritating substance is disolved in non-irritating solution to a level under certain concentration; | Not relevant for this mixture. | |
| | c) if the information about mutual effects of substances in the mixture are unavilable, no assumptions will be listed and instead effects on healtf of each substance will be listed. | see part 8 | |
| 11.1.12 | Other information | None | |
| 11.2 | Other hazards information | | |
| 11.2.1 | Features causing disruption of endocrinal systém | Not relevant for this mixture. | |

| | 2 Additional data: | None | | |
|--|--|--|--|--|
| 12. | Section 12: Ecological information | | | |
| 12.1 | Toxicity | Harmful to aquatic life with long lasting effects. | | |
| | Acute toxicity for water organisms: | | | |
| | - LC ₅₀ , 96 hours, fish (mg/kg): | Not set | | |
| | - LC ₅₀ , 48 hours, fish (mg/kg): | Not set | | |
| | - IC ₅₀ , 72 hours, algae (mg/kg): | Not set | | |
| 12.2 | Persistence and degradability: | Not set | | |
| 12.3 | Bioaccumulative potential: | Not set | | |
| 12.4 | Mobility in soil: | It was not determined, the blend is miscible with water. | | |
| 12.5 | Results of PBT and vPvB | The mixture does not meet the criteria for classification as PBT or | | |
| | | vPvB. | | |
| 12.6 | Features causing disruption of endocrinal systém | Unknown for this mixture | | |
| 12.7 | Other adverse effects: | See Section 2 | | |
| | Additional data: | Details on the toxicity of hazardous components are given below. | | |
| | Toxicity Data for Hazardous components | | | |
| | Component | trizinc bis (orthophosphate) | | |
| | CAS number | 7779-90-0 | | |
| | Toxicity to algae | NOEC = 60 μg/L (72 h) | | |
| | | NOEC = 60 μ g/L (72 11) | | |
| | Toxicity to fish | LC ₅₀ = 166 µg/L (96 h) | | |
| | Toxicity to water fleas | LC ₅₀ = 1220 μg/L (48 h) | | |
| | TOXICITY to watch neas | $EC_{50} = 860 \text{ mg/L} (48 \text{ h})$ | | |
| | | | | |
| 13. | Section 13: Disposal considerations | | | |
| | Methods of waste management: | | | |
| 13.1 | (a) Appropriate methods of disposal of the substance or mixture and contaminated packaging: Risk of environmental contamination, follow the | | | |
| 13.1 | (a) Appropriate methods of disposal of the substance or mixtur | re and contaminated packaging: Risk of environmental contamination, tollow the | | |
| 13.1 | | rre and contaminated packaging: Risk of environmental contamination, follow the Regulations (as amended). Place the unused product and contaminated | | |
| 13.1 | Waste Act (as amended) and the applicable Waste Disposal R packaging in marked waste collection containers and hand it o | Regulations (as amended). Place the unused product and contaminated over for disposal to an authorised waste disposal person (specialised company) | | |
| 13.1 | Waste Act (as amended) and the applicable Waste Disposal R packaging in marked waste collection containers and hand it o authorised to do so. Do not dispose of unused product down th | Regulations (as amended). Place the unused product and contaminated over for disposal to an authorised waste disposal person (specialised company) he drain. It must not be disposed of with municipal waste. Empty packaging may | | |
| 13.1 | Waste Act (as amended) and the applicable Waste Disposal R packaging in marked waste collection containers and hand it o authorised to do so. Do not dispose of unused product down th be used for energy recovery in a waste incinerator (except for the | Regulations (as amended). Place the unused product and contaminated over for disposal to an authorised waste disposal person (specialised company) the drain. It must not be disposed of with municipal waste. Empty packaging may metal) or disposed of in a landfill of the appropriate classification. Completely | | |
| 13.1 | Waste Act (as amended) and the applicable Waste Disposal R packaging in marked waste collection containers and hand it o authorised to do so. Do not dispose of unused product down th | Regulations (as amended). Place the unused product and contaminated over for disposal to an authorised waste disposal person (specialised company) the drain. It must not be disposed of with municipal waste. Empty packaging may metal) or disposed of in a landfill of the appropriate classification. Completely | | |
| 13.1 | Waste Act (as amended) and the applicable Waste Disposal R packaging in marked waste collection containers and hand it o authorised to do so. Do not dispose of unused product down th be used for energy recovery in a waste incinerator (except for the | Regulations (as amended). Place the unused product and contaminated over for disposal to an authorised waste disposal person (specialised company) the drain. It must not be disposed of with municipal waste. Empty packaging may metal) or disposed of in a landfill of the appropriate classification. Completely | | |
| 13.1 | Waste Act (as amended) and the applicable Waste Disposal R packaging in marked waste collection containers and hand it o authorised to do so. Do not dispose of unused product down th be used for energy recovery in a waste incinerator (except for cleaned packaging may be handed over for recycling. Always of | Regulations (as amended). Place the unused product and contaminated over for disposal to an authorised waste disposal person (specialised company) the drain. It must not be disposed of with municipal waste. Empty packaging may metal) or disposed of in a landfill of the appropriate classification. Completely comply with the relevant national legislation! | | |
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| 15. | Section 15: Regulatory information Safety, health and environmental regulations/legislation specific for the substance or mixture. | | | | | |
| 15.1 | - | | | | | |
| | Regulation of the European Parliament and Council Regulation (EC) No 1907/2006 concerning the Registration, Evaluation, Authorisation and Restriction of Chemicals establishing a European Chemicals Agency, as amended | | | | | |
| | | n of the European Parliament and Council Regulation (EC) No 1272/2008 (CLP) as amended | | | | |
| | - | on directive (EU) No. 878/2020 | | | | |
| | | 05 Workplace exposure limits (second edition, published 2011). Containing the list of workplace exposure limits for use with the Control | | | | |
| | | inces Hazardous to Health Regulations (as amended) | | | | |
| 15.2 | Assessm | ent chemical safety of mixture: Were not performed | | | | |
| | | | | | | |
| 16. | 6. Section 16: Other informations | | | | | |
| | Information stated in this safety data sheet is based on the current knowledge of EU legislation. It is recommendation in terms of health and | | | | | |
| | safety as | well as recommendation related to ecological matters that are essential to safe usage of the product. | | | | |
| | | | | | | |
| | a) New e | dition. | | | | |
| | b) kov or | legend for obtraviations and approxime used in the sofety data about | | | | |
| | | legend for abbreviations and accronyms used in the safety data sheet: | | | | |
| | LD ₅₀ | The lethal dose for 50 % mortality of the test population relative to a control sample. | | | | |
| | | Lethal concentration for 50 % mortality of the test population relative to a control sample. | | | | |
| | EC ₅₀ | Effective concentration for 50 % mortality of the test population relative to a control sample. Effective concentration for 10 % mortality of the test population relative to a control sample. | | | | |
| | EC ₁₀ | | | | | |
| | IC ₅₀ | Inhibitory concentration to reduce the growth or growth rate of 50% of the test population relative to a control sample. | | | | |
| | LL ₅₀ | Lethal loading doses of test substance resulting in 50% mortality | | | | |
| | | Effective loading doses of test substance resulting in 50% mortality | | | | |
| | PBT | Persistent, bioaccumulative and toxic substances. | | | | |
| | vPvB | Very persistent and very bioaccumulative substances. | | | | |
| | DNEL | Derived No Effect Level - derived concentration of the substance without adverse effects | | | | |
| | DMEL | Derived Minimum Effect Level - derived minimum level at which the adverse effects | | | | |
| | NOAEL | No Observed Adverse Effect Level - no negative effect was observed | | | | |
| | PNEC | Predicted No Effect Concentration - an estimate of the concentration of the substance without adverse effects | | | | |
| | NOELR | No Observed Effect Loading Rate - dosage rate without observed effect | | | | |
| | NOEC | No Observed Effect Concentration - concentration without observed effect | | | | |
| | NOEL | No Observed Effect Level - level without observed effect | | | | |
| | LOEC | Lowest Observed Effect Concentration - lowest concentrations with observable effects | | | | |
| | ADR | European Agreement concerning the international carriage of dangerous goods by road. | | | | |
| | RID | Regulations concerning the international carriage of dangerous goods by rail. | | | | |
| | IMDG | International maritime code of dangerous goods. | | | | |
| | ICAO | The International Civil Aviation Organization. | | | | |
| | IATA | International Air Transport Association. | | | | |
| | GHS | Globally Harmonized System of Classification and Labelling of Chemical substances. | | | | |
| | c) import: | ant references to literature and data sources | | | | |
| , , | | a sources are safety data sheets of the inherent (components). | | | | |
| | | | | | | |
| | d) in case | of mixture, statement about evaluation method used for classification according to article 9 of directive (ES) number 1272/2008 | | | | |
| | For evaluation purposes, principles of extrapolation were used. Calculation methods. | | | | | |
| | a) List of | H-centences, whose full form is not listed in other parts | | | | |
| | H301 | H-sentences, whose full form is not listed in other parts. Toxic if swallowed. | | | | |
| | H302 | Harmful if swallowed. | | | | |
| | H310 | Fatal in contact with skin. | | | | |
| | H310 H314 | Causes severe skin burns and eye damage. | | | | |
| | H314 H315 | Causes severe skin burns and eye damage. Causes skin irritation. | | | | |
| | H315 H317 | May cause an allergic skin reaction. | | | | |
| | H317 H318 | Causes serious eye damage. | | | | |
| | H318 | Causes serious eye damage. Causes serious eye irritation. | | | | |
| | H330 | Fatal if inhaled. | | | | |
| | 11000 | Testa Walkeled | | | | |

- H331Toxic if inhaled.H400Very toxic to aquatic life.
- H410 Very toxic to aquatic life with long lasting effects.
- H412 Harmful to aquatic life with long lasting effects.
- EUH071 Causes burns to the respiratory tract.

Guidelines for training: As required by national legislation.

Recommended restrictions on use (i. e. non-statutory recommendations by supplier):

Product should not be used for other purposes than specified (see section 1.2). Because specific conditions of use are beyond supplier's control it is responsibility of the user to adapt notifications to local law and regulations. Safety information describe the product with regard to safety and can not be considered technical information about the product.