

Safety data sheet according to 1907/2006/EC, Article 31

Printing date 01.02.2022

Version number 2.24 (replaces version 2.23)

Revision: 01.02.2022

1.1 Pro	duct identifier
Trade	ame: Treatex Classic Colour Collection
Article 1.2 Rel Life cy PW V C Cor Su21 SU22 craftsm SU3 I Produce Process Enviro ERC10 ERC10 ERC11 Article Techni Applic Wood	number: 500-521 evant identified uses of the substance or mixture and uses advised against cle stages idespread use by professional workers sumer use of Use Consumer uses: Private households / general public / consumers Professional uses: Public domain (administration, education, entertainment, services, en) idustrial uses: Uses of substances as such or in preparations at industrial sites t category PC9a Coatings and paints, thinners, paint removers s category PROC10 Roller application or brushing imental release category a Widespread use of articles with low release (outdoor) a Widespread use of articles with low release (indoor) category AC11 Wood articles cal function Plating agent tion of the substance / the mixture eatment
1.3 De Manufa Treate: Howlar Oxford Great E Phone: Fax: +4 E-Mail: www.tr Furthe sales d E-Mail 1.4 Em	d Road Business Park d Road, Thame, hire, QX9 3GQ ritain +44 1844 260416 4 18644 358160 info@treatex.co.uk eatex.co.uk r information obtainable from: epartment phone: +44 1844 260416 expert person) info@treatex.co.uk ergency telephone number:
Tel.: +4 SECT	Control centre munich (24h) 9 (0) 30 30686700 ON 2: Hazards identification esification of the substance or mixture

· 2.2 Label elements

- Labelling according to Regulation (EC) No 1272/2008 Void Hazard pictograms Void

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· Signal word Void	,
· Hazard statements Void	
· Precautionary statements	
P101 If medical advice is needed, have product container or label at hand.	
P102 Keep out of reach of children.	
P103 Read carefully and follow all instructions.	
Additional information:	
EUH208 Contains Neodecanoic acid, cobalt salt. May produce an allergic reaction.	
EUH210 Safety data sheet available on request.	
EUH211 Warning! Hazardous respirable droplets may be formed when sprayed.	Do not breathe

- spray or mist.
- · 2.3 Other hazards

· Results of PBT and vPvB assessment

- · **PBT:** Not applicable.
- · vPvB: Not applicable.

SECTION 3: Composition/information on ingredients

· 3.2 Mixtures

· Description: Solvent-borne paints

· Dangerous components:		
CAS: 13463-67-7 EINECS: 236-675-5 Reg.nr.: 01-2119489379-17	titanium dioxide	> 10 – ≤ 25%
EC number: 918-481-9 Reg.nr.: 01-2119457273-39	Hydrocarbons, C10-C13, n-alkanes, isoalkanes, cyclics, <2% aromatic compounds	> 10 – ≤ 25%
CAS: 64742-48-9 EINECS: 265-150-3 Reg.nr.: 01-2119457273-39- xxxx	Naphtha (petroleum), hydrotreated heavy Asp. Tox. 1, H304, EUH066	> 10 – ≤ 25%
CAS: 27253-31-2 EINECS: 248-373-0 Reg.nr.: 01-2119970733-31	Neodecanoic acid, cobalt salt STOT RE 1, H372; Acute Tox. 4, H302; Skin Sens. 1, H317; Aquatic Chronic 3, H412	> 0.1 – < 1%

Additional information: For the wording of the listed hazard phrases refer to section 16.

SECTION 4: First aid measures

· 4.1 Description of first aid measures

· General information:

Immediately remove any clothing soiled by the product.

- In case of symptoms or in case of doubt seek medical advice.
- After inhalation: Supply fresh air; consult doctor in case of complaints.
- After skin contact: Generally the product does not irritate the skin.
- After eye contact: Rinse opened eye for several minutes under running water.
- · After swallowing: Do not induce vomiting; call for medical help immediately.
- 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.

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SECTION 5: Firefighting measures

- · 5.1 Extinguishing media
- Suitable extinguishing agents:

CO2, powder or water spray. Fight larger fires with water spray or alcohol resistant foam.

- · For safety reasons unsuitable extinguishing agents: 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: Wear self-contained respiratory protective device.

SECTION 6: Accidental release measures

• 6.1 Personal precautions, protective equipment and emergency procedures Ensure adequate ventilation

Keep away from ignition sources.

- 6.2 Environmental precautions: 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 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.

SECTION 7: Handling and storage

· 7.1 Precautions for safe handling

Keep away from heat and direct sunlight. Use only in well ventilated areas.

• Information about fire - and explosion protection: Keep ignition sources away - Do not smoke. Protect from heat.

Fumes can combine with air to form an explosive mixture.

- 7.2 Conditions for safe storage, including any incompatibilities
- · Storage:

• Requirements to be met by storerooms and receptacles: No special requirements.

- · Information about storage in one common storage facility:
- Do not store together with oxidising and acidic materials.
- Further information about storage conditions: Protect from frost.
- Store in cool, dry conditions in well sealed receptacles.
- Storage class: 10
- · 7.3 Specific end use(s) Observe the technical data sheet

SECTION 8: Exposure controls/personal protection

- · 8.1 Control parameters
- · Ingredients with limit values that require monitoring at the workplace:

The product does not contain any relevant quantities of materials with critical values that have to be monitored at the workplace.

- Additional information: The lists valid during the making were used as basis.
- · 8.2 Exposure controls

• Appropriate engineering controls No further data; see item 7.

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Individual protection measures, such as pe	
General protective and hygienic measures	:
Wash hands before breaks and at the end of	
Do not eat, drink, smoke or sniff while working	
Respiratory protection: Not necessary if roo	m is well-ventilated.
Hand protection	
Nitrile rubber	
•	e and resistant to the product/ the substance/
preparation. After use of gloves apply skin-cleaning agents	and skin cosmetics
Material of gloves	
The selection of the suitable gloves does not of quality and varies from manufacturer to ma	only depend on the material, but also on further ma anufacturer. As the product is a preparation of seve ial can not be calculated in advance and has theref
	d out by the manufacturer of the protective gloves a
has to be observed.	
For the permanent contact gloves made of	the following materials are suitable:
Nitrile rubber, NBR	
Eye/face protection Safety glasses	
Body protection: Protective work clothing	
SECTION 9: Physical and chemical	properties
9.1 Information on basic physical and chen	nical properties
General Information	
Physical state	Fluid
Colour:	According to product specification
Odour:	Weak, characteristic
Odour threshold:	Not determined.
Melting point/freezing point:	Lindatorminad
	Undetermined.
Boiling point or initial boiling point and	-
	160 °C (Hydrocarbons, C10-C13, n-alkand
Boiling point or initial boiling point and boiling range	160 °C (Hydrocarbons, C10-C13, n-alkan isoalkanes, cyclics, <2% aromatic compounds)
Boiling point or initial boiling point and boiling range Flammability	-
Boiling point or initial boiling point and boiling range	160 °C (Hydrocarbons, C10-C13, n-alkane isoalkanes, cyclics, <2% aromatic compounds) Not applicable.
Boiling point or initial boiling point and boiling range Flammability Lower and upper explosion limit	160 °C (Hydrocarbons, C10-C13, n-alkane isoalkanes, cyclics, <2% aromatic compounds) Not applicable. 0.6 Vol % (Hydrocarbons, C10-C13, n-alkane
Boiling point or initial boiling point and boiling range Flammability Lower and upper explosion limit	 160 °C (Hydrocarbons, C10-C13, n-alkane isoalkanes, cyclics, <2% aromatic compounds) Not applicable. 0.6 Vol % (Hydrocarbons, C10-C13, n-alkane isoalkanes, cyclics, <2% aromatic compounds)
Boiling point or initial boiling point and boiling range Flammability Lower and upper explosion limit Lower:	 160 °C (Hydrocarbons, C10-C13, n-alkane isoalkanes, cyclics, <2% aromatic compounds) Not applicable. 0.6 Vol % (Hydrocarbons, C10-C13, n-alkane isoalkanes, cyclics, <2% aromatic compounds)
Boiling point or initial boiling point and boiling range Flammability Lower and upper explosion limit Lower:	 160 °C (Hydrocarbons, C10-C13, n-alkane isoalkanes, cyclics, <2% aromatic compounds) Not applicable. 0.6 Vol % (Hydrocarbons, C10-C13, n-alkane isoalkanes, cyclics, <2% aromatic compounds) 7 Vol % (Hydrocarbons, C10-C13, n-alkane isoalkanes, cyclics, <2% aromatic compounds) > 61 °C (Hydrocarbons, C10-C13, n-alkane)
Boiling point or initial boiling point and boiling range Flammability Lower and upper explosion limit Lower: Upper: Flash point:	 160 °C (Hydrocarbons, C10-C13, n-alkane isoalkanes, cyclics, <2% aromatic compounds) Not applicable. 0.6 Vol % (Hydrocarbons, C10-C13, n-alkane isoalkanes, cyclics, <2% aromatic compounds) 7 Vol % (Hydrocarbons, C10-C13, n-alkane isoalkanes, cyclics, <2% aromatic compounds) > 61 °C (Hydrocarbons, C10-C13, n-alkane isoalkanes, cyclics, <2% aromatic compounds)
Boiling point or initial boiling point and boiling range Flammability Lower and upper explosion limit Lower: Upper: Flash point: Auto-ignition temperature:	 160 °C (Hydrocarbons, C10-C13, n-alkane isoalkanes, cyclics, <2% aromatic compounds) Not applicable. 0.6 Vol % (Hydrocarbons, C10-C13, n-alkane isoalkanes, cyclics, <2% aromatic compounds) 7 Vol % (Hydrocarbons, C10-C13, n-alkane isoalkanes, cyclics, <2% aromatic compounds) > 61 °C (Hydrocarbons, C10-C13, n-alkane isoalkanes, cyclics, <2% aromatic compounds) Product is not selfigniting.
Boiling point or initial boiling point and boiling range Flammability Lower and upper explosion limit Lower: Upper: Flash point: Auto-ignition temperature: Decomposition temperature:	 160 °C (Hydrocarbons, C10-C13, n-alkane isoalkanes, cyclics, <2% aromatic compounds) Not applicable. 0.6 Vol % (Hydrocarbons, C10-C13, n-alkane isoalkanes, cyclics, <2% aromatic compounds) 7 Vol % (Hydrocarbons, C10-C13, n-alkane isoalkanes, cyclics, <2% aromatic compounds) > 61 °C (Hydrocarbons, C10-C13, n-alkane isoalkanes, cyclics, <2% aromatic compounds) Product is not selfigniting. Not determined.
Boiling point or initial boiling point and boiling range Flammability Lower and upper explosion limit Lower: Upper: Flash point: Auto-ignition temperature: Decomposition temperature: pH	 160 °C (Hydrocarbons, C10-C13, n-alkane isoalkanes, cyclics, <2% aromatic compounds) Not applicable. 0.6 Vol % (Hydrocarbons, C10-C13, n-alkane isoalkanes, cyclics, <2% aromatic compounds) 7 Vol % (Hydrocarbons, C10-C13, n-alkane isoalkanes, cyclics, <2% aromatic compounds) > 61 °C (Hydrocarbons, C10-C13, n-alkane isoalkanes, cyclics, <2% aromatic compounds) Product is not selfigniting.
Boiling point or initial boiling point and boiling range Flammability Lower and upper explosion limit Lower: Upper: Flash point: Auto-ignition temperature: Decomposition temperature: pH Viscosity:	 160 °C (Hydrocarbons, C10-C13, n-alkane isoalkanes, cyclics, <2% aromatic compounds) Not applicable. 0.6 Vol % (Hydrocarbons, C10-C13, n-alkane isoalkanes, cyclics, <2% aromatic compounds) 7 Vol % (Hydrocarbons, C10-C13, n-alkane isoalkanes, cyclics, <2% aromatic compounds) > 61 °C (Hydrocarbons, C10-C13, n-alkane isoalkanes, cyclics, <2% aromatic compounds) Product is not selfigniting. Not determined. Not determined.
Boiling point or initial boiling point and boiling range Flammability Lower and upper explosion limit Lower: Upper: Flash point: Auto-ignition temperature: Decomposition temperature: pH Viscosity: Kinematic viscosity at 20 °C	 160 °C (Hydrocarbons, C10-C13, n-alkane isoalkanes, cyclics, <2% aromatic compounds) Not applicable. 0.6 Vol % (Hydrocarbons, C10-C13, n-alkane isoalkanes, cyclics, <2% aromatic compounds) 7 Vol % (Hydrocarbons, C10-C13, n-alkane isoalkanes, cyclics, <2% aromatic compounds) > 61 °C (Hydrocarbons, C10-C13, n-alkane isoalkanes, cyclics, <2% aromatic compounds) Product is not selfigniting. Not determined. Not determined. 112 s (DIN 53211/4)
Boiling point or initial boiling point and boiling range Flammability Lower and upper explosion limit Lower: Upper: Flash point: Auto-ignition temperature: Decomposition temperature: pH Viscosity: Kinematic viscosity at 20 °C Dynamic:	 160 °C (Hydrocarbons, C10-C13, n-alkane isoalkanes, cyclics, <2% aromatic compounds) Not applicable. 0.6 Vol % (Hydrocarbons, C10-C13, n-alkane isoalkanes, cyclics, <2% aromatic compounds) 7 Vol % (Hydrocarbons, C10-C13, n-alkane isoalkanes, cyclics, <2% aromatic compounds) > 61 °C (Hydrocarbons, C10-C13, n-alkane isoalkanes, cyclics, <2% aromatic compounds) Product is not selfigniting. Not determined. Not determined.
Boiling point or initial boiling point and boiling range Flammability Lower and upper explosion limit Lower: Upper: Flash point: Auto-ignition temperature: Decomposition temperature: pH Viscosity: Kinematic viscosity at 20 °C Dynamic: Solubility	 160 °C (Hydrocarbons, C10-C13, n-alkane isoalkanes, cyclics, <2% aromatic compounds) Not applicable. 0.6 Vol % (Hydrocarbons, C10-C13, n-alkane isoalkanes, cyclics, <2% aromatic compounds) 7 Vol % (Hydrocarbons, C10-C13, n-alkane isoalkanes, cyclics, <2% aromatic compounds) > 61 °C (Hydrocarbons, C10-C13, n-alkane isoalkanes, cyclics, <2% aromatic compounds) Product is not selfigniting. Not determined. 112 s (DIN 53211/4) Not determined.
Boiling point or initial boiling point and boiling range Flammability Lower and upper explosion limit Lower: Upper: Flash point: Auto-ignition temperature: Decomposition temperature: pH Viscosity: Kinematic viscosity at 20 °C Dynamic: Solubility water:	 160 °C (Hydrocarbons, C10-C13, n-alkane isoalkanes, cyclics, <2% aromatic compounds) Not applicable. 0.6 Vol % (Hydrocarbons, C10-C13, n-alkane isoalkanes, cyclics, <2% aromatic compounds) 7 Vol % (Hydrocarbons, C10-C13, n-alkane isoalkanes, cyclics, <2% aromatic compounds) > 61 °C (Hydrocarbons, C10-C13, n-alkane isoalkanes, cyclics, <2% aromatic compounds) Product is not selfigniting. Not determined. Not determined. 112 s (DIN 53211/4)
Boiling point or initial boiling point and boiling range Flammability Lower and upper explosion limit Lower: Upper: Flash point: Auto-ignition temperature: Decomposition temperature: pH Viscosity: Kinematic viscosity at 20 °C Dynamic: Solubility water: Partition coefficient n-octanol/water (log	 160 °C (Hydrocarbons, C10-C13, n-alkane isoalkanes, cyclics, <2% aromatic compounds) Not applicable. 0.6 Vol % (Hydrocarbons, C10-C13, n-alkane isoalkanes, cyclics, <2% aromatic compounds) 7 Vol % (Hydrocarbons, C10-C13, n-alkane isoalkanes, cyclics, <2% aromatic compounds) > 61 °C (Hydrocarbons, C10-C13, n-alkane isoalkanes, cyclics, <2% aromatic compounds) Product is not selfigniting. Not determined. Not determined. 112 s (DIN 53211/4) Not determined. Not miscible or difficult to mix.
Boiling point or initial boiling point and boiling range Flammability Lower and upper explosion limit Lower: Upper: Flash point: Auto-ignition temperature: Decomposition temperature: pH Viscosity: Kinematic viscosity at 20 °C Dynamic: Solubility water: Partition coefficient n-octanol/water (log value)	 160 °C (Hydrocarbons, C10-C13, n-alkane isoalkanes, cyclics, <2% aromatic compounds) Not applicable. 0.6 Vol % (Hydrocarbons, C10-C13, n-alkane isoalkanes, cyclics, <2% aromatic compounds) 7 Vol % (Hydrocarbons, C10-C13, n-alkane isoalkanes, cyclics, <2% aromatic compounds) > 61 °C (Hydrocarbons, C10-C13, n-alkane isoalkanes, cyclics, <2% aromatic compounds) Product is not selfigniting. Not determined. Not determined. 112 s (DIN 53211/4) Not determined. Not miscible or difficult to mix. Not determined.
Boiling point or initial boiling point and boiling range Flammability Lower and upper explosion limit Lower: Upper: Flash point: Auto-ignition temperature: Decomposition temperature: pH Viscosity: Kinematic viscosity at 20 °C Dynamic: Solubility water: Partition coefficient n-octanol/water (log value)	 160 °C (Hydrocarbons, C10-C13, n-alkane isoalkanes, cyclics, <2% aromatic compounds) Not applicable. 0.6 Vol % (Hydrocarbons, C10-C13, n-alkane isoalkanes, cyclics, <2% aromatic compounds) 7 Vol % (Hydrocarbons, C10-C13, n-alkane isoalkanes, cyclics, <2% aromatic compounds) > 61 °C (Hydrocarbons, C10-C13, n-alkane isoalkanes, cyclics, <2% aromatic compounds) Product is not selfigniting. Not determined. Not determined. Not determined. Not miscible or difficult to mix. Not determined. 1 hPa (64742-48-9 Naphtha (petroleum)
Boiling point or initial boiling point and boiling range Flammability Lower and upper explosion limit Lower: Upper: Flash point: Auto-ignition temperature: Decomposition temperature: pH Viscosity: Kinematic viscosity at 20 °C Dynamic: Solubility water: Partition coefficient n-octanol/water (log	 160 °C (Hydrocarbons, C10-C13, n-alkane isoalkanes, cyclics, <2% aromatic compounds) Not applicable. 0.6 Vol % (Hydrocarbons, C10-C13, n-alkane isoalkanes, cyclics, <2% aromatic compounds) 7 Vol % (Hydrocarbons, C10-C13, n-alkane isoalkanes, cyclics, <2% aromatic compounds) > 61 °C (Hydrocarbons, C10-C13, n-alkane isoalkanes, cyclics, <2% aromatic compounds) Product is not selfigniting. Not determined. Not determined. 112 s (DIN 53211/4) Not determined. Not miscible or difficult to mix. Not determined.

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Density and/or relative density	
Density at 20 °C:	1.14 g/cm ³
Relative density	Not determined.
Vapour density	Not determined.
9.2 Other information	
Appearance:	
Form:	Fluid
Important information on protection of hea	alth
and environment, and on safety.	
Explosive properties:	Product does not present an explosion hazard.
Solvent content:	
Organic solvents:	33.1 %
VOC (EC)	377.2 g/l
VOCV (CH)	33.07 %
Solids content:	66.6 %
Change in condition	
Evaporation rate	Not determined.
Information with regard to physical haz classes	ard
Explosives	Void
Flammable gases	Void
Aerosols	Void
Oxidising gases	Void
Gases under pressure	Void
Flammable liquids	Void
Flammable solids	Void
Self-reactive substances and mixtures	Void
Pyrophoric liquids	Void
Pyrophoric solids	Void
Self-heating substances and mixtures	Void
Substances and mixtures, which emit	
flammable gases in contact with water	Void
Oxidising liquids	Void
Oxidising solids	Void
Organic peroxides	Void
Corrosive to metals	Void
Desensitised explosives	Void

SECTION 10: Stability and reactivity

- · 10.1 Reactivity No further relevant information available.
- 10.2 Chemical stability Stable when using the recommended regulations for storage and handling.
- · Thermal decomposition / conditions to be avoided:
- No decomposition if used according to specifications.
- 10.3 Possibility of hazardous reactions
- Can form explosive mixtures in air if heated above flash point and/or when sprayed or atomised.
- **10.4 Conditions to avoid** Do not heat up in an uncontrolled manner.
- 10.5 Incompatible materials: No further relevant information available.
- 10.6 Hazardous decomposition products: No dangerous decomposition products known.

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SECTION 11: Toxicological information

- $^{\cdot}$ 11.1 Information on hazard classes as defined in Regulation (EC) No 1272/2008
- · Acute toxicity
- · LD/LC50 values relevant for classification:

ATE (Acute Toxicity Estimates)

Inhalative LC50/4 h > 27.3 mg/l (rat)

13463-67-7 titanium dioxide

Oral	LD50	> 20,000 mg/kg (rat)
Dermal	LD50	> 10,000 mg/kg (rabbit)
Inhalative	LC50/4 h	> 6.82 mg/l (rat)
64742-48-	9 Naphtha	a (petroleum), hydrotreated heavy
Oral	LD50	> 5,000 mg/kg (rat)
Dermal	LD50	> 3,000 mg/kg (rab)
27253-31-	2 Neodec	anoic acid, cobalt salt
Oral	LD50	1,098 mg/kg (rat)

· Respiratory or skin sensitisation May cause sensitization on skin contact.

· 11.2 Information on other hazards

· Endocrine disrupting properties

None of the ingredients is listed.

SECTION 12: Ecological information

- · 12.1 Toxicity
- · Aquatic toxicity: No further relevant information available.
- 12.2 Persistence and degradability No further relevant information available.
- 12.3 Bioaccumulative potential No further relevant information available.
- · 12.4 Mobility in soil No further relevant information available.
- 12.5 Results of PBT and vPvB assessment
- · **PBT:** Not applicable.
- · vPvB: Not applicable.
- 12.6 Endocrine disrupting properties

The product does not contain substances with endocrine disrupting properties.

- 12.7 Other adverse effects
- · Additional ecological information:
- · General notes:

Do not allow undiluted product or large quantities of it to reach ground water, water course or sewage system.

SECTION 13: Disposal considerations

- · 13.1 Waste treatment methods
- · Recommendation

Must not be disposed together with household garbage. Do not allow product to reach sewage system.

· Uncleaned packaging:

• **Recommendation:** Disposal must be made according to official regulations.

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SECTION 14: Transport informa	tion	
14.1 UN number or ID number ADR, IMDG, IATA	not regulated	
14.2 UN proper shipping name ADR, IMDG, IATA	not regulated	
14.3 Transport hazard class(es)		
ADR, ADN, IMDG, IATA Class	not regulated	
14.4 Packing group ADR, IMDG, IATA	not regulated	
14.5 Environmental hazards:	Not applicable.	
14.6 Special precautions for user	Not applicable.	
14.7 Maritime transport in bulk accord IMO instruments	ling to Not applicable.	
UN "Model Regulation":	not regulated	

SECTION 15: Regulatory information

 15.1 Safety, health and environmental regulations/legislation specific for the substance or mixture

· Directive 2012/18/EU

· Named dangerous substances - ANNEX I None of the ingredients is listed.

· Regulation (EU) No 528/2012 on biocides

None of the ingredients is listed.

• Directive 2004/42 / EC on emission limitation of VOCs from paints and varnishes VOC product category: (Kat. A/e); VOC limit: 400 g / I

Maximum VOC content of ready to use product (g / I): 400

• 15.2 Chemical safety assessment: A Chemical Safety Assessment has not been carried out.

SECTION 16: Other information

This information is based on our present knowledge. However, this shall not constitute a guarantee for any specific product features and shall not establish a legally valid contractual relationship.

Relevant phrases

- H302 Harmful if swallowed.
- H304 May be fatal if swallowed and enters airways.
- H317 May cause an allergic skin reaction.
- H351 Suspected of causing cancer.
- H372 Causes damage to organs through prolonged or repeated exposure.
- H412 Harmful to aquatic life with long lasting effects.

EUH066 Repeated exposure may cause skin dryness or cracking.

• 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

IATA: International Air Transport Association

GHS: Globally Harmonised System of Classification and Labelling of Chemicals

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)

VOCV: Lenkungsabgabe auf flüchtigen organischen Verbindungen, Schweiz (Swiss Ordinance on volatile organic compounds)

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(Contd. or VOC: Volatile Organic Compounds (USA, EU) LC50: Lethal concentration, 50 percent LD50: Lethal dose, 50 percent PBT: Persistent, Bioaccumulative and Toxic vPvB: very Persistent and very Bioaccumulative Acute Tox. 4: Acute toxicity – Category 4 Skin Sens. 1: Skin sensitisation – Category 1 Carc. 2: Carcinogenicity – Category 2 STOT RE 1: Specific target organ toxicity (repeated exposure) – Category 1 Asp. Tox. 1: Aspiration hazard – Category 1 Aquatic Chronic 3: Hazardous to the aquatic environment - long-term aquatic hazard – Category 3	f page 7)
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