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### Safety data sheet

according to 1907/2006/EC, Article 31

Printing date 23.01.2023

Version number 51 (replaces version 50)

Revision: 13.01.2023

#### SECTION 1: Identification of the substance/mixture and of the company/undertaking

#### 1.1 Product identifier

Trade name: PROSEAL 404 GREY

#### · Article number: 86499

- 1.2 Relevant identified uses of the substance or mixture and uses advised against
- FOR PROFESSIONAL AND INDUSTRIAL USE ONLY • Application of the substance / the mixture Sealant

#### 1.3 Details of the supplier of the safety data sheet

Manufacturer/Supplier: KENT (United Kingdom) Ltd Forsyth House Pitreavie Drive Pitreavie Business Park Dunfermline Fife KY11 8US

Tel: +44 01383 723344 / 0800 136925 Monday - Thursday 8.30am - 5.30pm, Friday 9.00am - 3.00pm Fax: +44 1383 620079 SDS@kenteurope.com

1.4 Emergency telephone number:

Tel: +44 01383 723344 During normal office hours - Monday - Thursday 8.30am - 5.30pm, Friday 9.00am - 3.00pm

#### **SECTION 2: Hazards identification**

#### 2.1 Classification of the substance or mixture

• Classification according to Regulation (EC) No 1272/2008 The product is not classified, according to the GB CLP regulation.

#### <sup>•</sup> 2.2 Label elements

- · Labelling according to Regulation (EC) No 1272/2008 Void
- · Hazard pictograms Void
- · Signal word Void
- · Hazard statements Void
- Additional information:

Contains trimethoxyvinylsilane. May produce an allergic reaction.

Safety data sheet available on request.

Warning! Hazardous respirable dust may be formed when used. Do not breathe dust.

- 2.3 Other hazards Small amounts of methanol (CAS 67-56-1) are formed by hydrolysis and released during curing.
- Results of PBT and vPvB assessment
- **PBT:** Not applicable.
- · vPvB: Not applicable.

#### SECTION 3: Composition/information on ingredients

#### <sup>•</sup> 3.2 Mixtures

· Description: Mixture of the substances listed below with harmless additions.

<ul> <li>Dangerous com</li> </ul>	po	ne	nts.	:
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<sup>•</sup> Dangerous components	5.	
CAS: 28553-12-0 EINECS: 249-079-5 Reg.nr.: 01-2119430798-28	diisononyl phthalate substance with a Community workplace exposure limit	5-10%
CAS: 68515-48-0 EINECS: 271-090-9 Reg.nr.: 01-2119432682-41	1,2-Benzenedicarboxylic acid, di-C8-10-branched alkyl esters, C9-rich substance with a Community workplace exposure limit	5-10%
CAS: 13463-67-7 EINECS: 236-675-5	Titanium dioxide [in powder form containing 1 % or more of particles with aerodynamic diameter $\leq$ 10 $\mu$ m] substance with a Community workplace exposure limit	0-<3%
CAS: 13822-56-5 EINECS: 237-511-5 Reg.nr.: 01-2119510159-45	3-(trimethoxysilyl)propylamine Eye Dam. 1, H318; 🚯 Skin Irrit. 2, H315	<3%
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CAS: 2768-02-7 tr	rimethoxyvinylsilane	<1%
EINECS: 220-449-8	Flam. Lig. 3, H226. O Acute Tox. 4, H332; Skin Sens. 1B, H317	1
Reg.nr.: 01-2119513215-52		
Additional information Fo	or the wording of the listed bazard phrases refer to section 16	

#### SECTION 4: First aid measures

4.1 Description of first aid measures

- After inhalation Take affected persons into the open air and position comfortably
- After skin contact If skin irritation continues, consult a doctor.
- · After eye contact Rinse opened eye for several minutes under running water.

· After swallowing

Rinse out mouth.

In case of persistent symptoms consult doctor.

- 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.

#### SECTION 5: Firefighting measures

#### 5.1 Extinguishing media

Suitable extinguishing agents

Use fire fighting measures that suit the environment.

CO2, extinguishing powder or water haze. Fight larger fires with water haze or alcohol-resistant foam.

5.2 Special hazards arising from the substance or mixture

Formation of toxic gases is possible during heating or in case of fire. Carbon monoxide and carbon dioxide

#### 5.3 Advice for firefighters

#### Protective equipment:

Do not inhale explosion gases or combustion gases. Wear self-contained breathing apparatus.

#### SECTION 6: Accidental release measures

- 6.1 Personal precautions, protective equipment and emergency procedures Ensure adequate ventilation
- 6.2 Environmental precautions: No special measures required.
- 6.3 Methods and material for containment and cleaning up:

Send for recovery or disposal in suitable containers.

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 information on disposal.

#### SECTION 7: Handling and storage

7.1 Precautions for safe handling

Ensure good ventilation/exhaustion at the workplace.

Avoid contact with the eyes and skin.

<sup>•</sup> Information about protection against explosions and fires: No special measures required.

#### 7.2 Conditions for safe storage, including any incompatibilities

• Storage

· Requirements to be met by storerooms and containers: Store in cool location.

- · Information about storage in one common storage facility: Not required.
- *Further information about storage conditions:* Store in cool, dry conditions in well sealed containers. Store container in a well ventilated position. Protect from humidity and keep away from water.

10-35°C

· Storage class 12

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. 7.3 Specific end use(s) No further relevant information available.

8.1 Con	trol parameters	
	-	hat require monitoring at the workplace:
28553-12-	0 diisononyl phthalate	
WEL Long	g-term value: 5 mg/m³	
68515-48-	0 1,2-Benzenedicarboxyli	c acid, di-C8-10-branched alkyl esters, C9-rich
OES Long	g-term value: 5 mg/m³	
13463-67-	7 Titanium dioxide [in po	wder form containing 1 % or more of particles with aerodynamic diameter ≤ 10 $\mu$ m]
	g-term value: 10* 4** mg/m <sup>-</sup> al inhalable **respirable	3
Regulato	ory information WEL: EF	140/2020
DNELs		
471-34-1 (	Calcium carbonate	
Inhalative	Long term systemic effect	10 mg/m3 (Worker)
	Long term local effect	4.26 mg/m3 (Worker)
28553-12-	0 diisononyl phthalate	
Dermal	Long term systemic effect	366 mg/kg (Worker)
	Long term systemic effect	
13822-56-	5 3-(trimethoxysilyl)propy	<i>lamine</i>
Dermal	Acute systemic effect	8.3 mg/kg bw/day (Worker)
	Long term systemic effect	8.3 mg/kg/dy (Worker)
Inhalative	Long term systemic effect	58 mg/m3/1h (Worker)
	Acute systemic effect	58 mg/m3 (Worker)
52829-07-	9 Bis 2,2,6,6-tetramethyl-4	1-piperidyl) sebacate
Dermal	Acute systemic effect	2 mg/kg bw/day (Worker)
		0.5 mg/kg bw/day (Worker)
	Long term systemic effect	
		traethyl ester, reaction products with bis(acetyloxy)dioctylstannane
	Long term systemic effect	
		16.3 mg/kg/bw/day (Worker)
	trimethoxyvinylsilane	
		3.9 mg/kg bw/day (Worker)
Inhalative	Long term systemic effect	27.6 mg/m3 (Worker)
PNECs		
28553-12-	0 diisononyl phthalate	
PNEC 30	mg/kg (Soil)	
13463-67-	7 Titanium dioxide [in po	wder form containing 1 % or more of particles with aerodynamic diameter ≤ 10 $\mu$ m]
PNEC 0.1	184 mg/l (Aqua (freshwater)	)
0.1	193 mg/l (Aqua (intermittent	))
0.0	)184 mg/l (Aqua (marine wa	iter))
	000 mg/kg (Freshwater sedi	
100	0 mg/kg (Marine water sedi	ment)
10	0 mg/l (Sewage treatment p	vlant)
	0 mg/kg (Soil)	
	5 3-(trimethoxysilyl)propy	lamine
	33 mg/l (Aqua (freshwater))	
	033 mg/l (Aqua (marine wat	
	26 mg/kg (Freshwater sedin	
	mg/l (Sewage treatment pla	ant)
	04 mg/kg (Soil)	
E2020 07	9 Bis 2,2,6,6-tetramethyl-4	1-nineridyl) sebacate

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	0.0018 mg/l (Aqua (marine water))
	29 mg/kg (Freshwater sediment)
	2.9 mg/kg (Marine water sediment)
	5.9 mg/kg (Soil)
2768-02	-7 trimethoxyvinylsilane
PNEC	0.34 mg/l (Aqua (freshwater))
i i	3.4 mg/l (Aqua (intermittent))
1	0.034 mg/l (Aqua (marine water))
1	0.27 mg/l (Freshwater sediment)
	110 mg/l (Sewage treatment plant)
1	0.046 mg/kg (Soil)
	methanol hort-term value: 333 mg/m³, 250 ppm
	nounts of methanol (CAS 67-56-1) are formed by hydrolysis and released during curing.
	ong-term value: 266 mg/m³, 200 ppm
S	
Additio	<b>onal information:</b> The lists that were valid during the compilation were used as basis.
8 2 Fx	posure controls
	priate engineering controls No further data; see item 7.
	lual protection measures, such as personal protective equipment
	al protective and hygienic measures Wash hands during breaks and at the end of the work.
	ing equipment: Not necessary if room is well-ventilated.
Breath	
1	
1115	Protective gloves.
Due to i Selectio	ve material has to be impermeable and resistant to the product/ the substance/ the preparation. nissing tests no recommendation to the glove material can be given for the product/ the preparation/ the chemical mixture. n of the glove material on consideration of the penetration times, rates of diffusion and the degradation
Due to i Selectio <b>Materi</b> a	ve material has to be impermeable and resistant to the product/ the substance/ the preparation. nissing tests no recommendation to the glove material can be given for the product/ the preparation/ the chemical mixture. n of the glove material on consideration of the penetration times, rates of diffusion and the degradation <b>al of gloves</b>
Due to r Selectio <b>Materi</b> a Wear su	ve material has to be impermeable and resistant to the product/ the substance/ the preparation. nissing tests no recommendation to the glove material can be given for the product/ the preparation/ the chemical mixture. n of the glove material on consideration of the penetration times, rates of diffusion and the degradation <b>al of gloves</b> nitable gloves tested to EN 374
Due to r Selectio <b>Materi</b> a Near su Nitrile ru	ve material has to be impermeable and resistant to the product/ the substance/ the preparation. nissing tests no recommendation to the glove material can be given for the product/ the preparation/ the chemical mixture. n of the glove material on consideration of the penetration times, rates of diffusion and the degradation <b>al of gloves</b>

to manufacturer. As the product is a preparation of several substances, the resistance of the glove material can not be calculated in advance and has therefore to be checked prior to the application.

- · Penetration time of glove material
- Value for the permeation: Level 6 > 480 minutes

The exact break through time has to be found out by the manufacturer of the protective gloves and has to be observed.

Eye/face protection



Safety glasses (EN 166)

· Body protection: Protective work clothing (EN-13034/6)

9.1 Information on basic physical and	chemical properties	
General Information		
Physical state	Fluid	
Colour:	Grey	
Odour:	Characteristic	
Odour threshold:	Not determined.	
Melting point/freezing point:	Not determined	

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Not determined Not applicable. Not determined. S2 °C Not determined. Mixture is non-polar/aprotic. Not determined. S00 - 1100 Pas Not miscible / difficult to mix Not determined. Not determined.
Not determined. Not determined. 52 °C Not determined. Mixture is non-polar/aprotic. Not determined. S00 - 1100 Pas Not miscible / difficult to mix Not determined. Not determined.
Not determined. 52 °C Not determined. Mixture is non-polar/aprotic. Not determined. 500 - 1100 Pas Not miscible / difficult to mix Not determined. Not determined. 1.36 g/cm <sup>3</sup>
Not determined. 52 °C Not determined. Mixture is non-polar/aprotic. Not determined. 500 - 1100 Pas Not miscible / difficult to mix Not determined. Not determined. 1.36 g/cm <sup>3</sup>
52°C Not determined. Mixture is non-polar/aprotic. Not determined. 500 - 1100 Pas Not miscible / difficult to mix Not determined. Not determined.
Not determined. Mixture is non-polar/aprotic. Not determined. 500 - 1100 Pas Not miscible / difficult to mix Not determined. Not determined. 1.36 g/cm <sup>3</sup>
Mixture is non-polar/aprotic. Not determined. 500 - 1100 Pas Not miscible / difficult to mix Not determined. Not determined. 1.36 g/cm <sup>3</sup>
Not determined. 500 - 1100 Pas Not miscible / difficult to mix Not determined. Not determined. 1.36 g/cm³
500 - 1100 Pas Not miscible / difficult to mix Not determined. Not determined. 1.36 g/cm³
500 - 1100 Pas Not miscible / difficult to mix Not determined. Not determined. 1.36 g/cm³
Not miscible / difficult to mix Not determined. Not determined. 1.36 g/cm³
Not determined. Not determined. 1.36 g/cm³
Not determined. Not determined. 1.36 g/cm³
Not determined. 1.36 g/cm³
1.36 g/cm³
-
-
-
Not determined.
Pasty
Product is not selfigniting.
Product is not explosive.
VIL VOC
Not determined.
/oid
/oid

### SECTION 10: Stability and reactivity

. 10.1 Reactivity No further relevant information available.

10.2 Chemical stability

• Thermal decomposition / conditions to be avoided: No decomposition if used according to specifications.

- 10.3 Possibility of hazardous reactions No dangerous reactions known
- \* 10.4 Conditions to avoid No further relevant information available.
- \* 10.5 Incompatible materials: No further relevant information available.

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\* 10.6 Hazardous decomposition products: No dangerous decomposition products known

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	1: Toxicological in	nformation
		d classes as defined in Regulation (EC) No 1272/2008 le data, the classification criteria are not met.
		vant for classification:
		ylic acid, di-C8-10-branched alkyl esters, C9-rich
	LD50	>10,000 mg/kg (Rat)
	LD50	>3,160 mg/kg (Rabbit)
		bowder form containing 1 % or more of particles with aerodynamic diameter $\leq$ 10 µm]
	LD50	<pre>&gt;20,000 mg/kg (Rat)</pre>
	LD50	>10,000 mg/kg (rbt)
	ErC 50	61 mg/l (Algae) (EPA 600/9-78-018, 72 hr)
	-(trimethoxysilyl)pro	
	OECD 437	System Cornea) (OCED Test No. 437)
		/l-4-piperidyl) sebacate
	LD50	>2,000 mg/kg (Rat) (OECD 423)
	LD50	>3,170 mg/kg (Rat) (OECD 402)
		tetraethyl ester, reaction products with bis(acetyloxy)dioctylstannane
	LD50	<pre>&gt;2,000 mg/kg (Rat)</pre>
	LD50	>2.000 mg/kg (Rat)
	nethoxyvinylsilane	
	LD50	7,120 mg/kg (Rat)
		Not a skin sensitiser (Guinea pig)
	OECD Test No. 405	
Based on avai <b>Respiratory</b> OECD Test Nonegative data. May cause se Trimethoxyvin	ilable data, the classi <b>/ or skin sensitisa</b> lo. 406: Skin Sensitisa	ation. No sensitisation responses were observed. No classification is proposed, based on conclusive
Dermal / Guin Based on ava Germ cell m Carcinogen Reproductiv STOT-single STOT-repea Aspiration I	nutagenicity Based nicity Based on avail ve toxicity Based o e exposure Based ated exposure Bas hazard Based on av	2-7 tion nsitiser fication criteria are not met. I on available data, the classification criteria are not met. able data, the classification criteria are not met. n available data, the classification criteria are not met. on available data, the classification criteria are not met. ed on available data, the classification criteria are not met. ailable data, the classification criteria are not met.
Dermal / Guin Based on ava Germ cell m Carcinogen Reproductiv STOT-single STOT-repea Aspiration I 11.2 Inform	ea pig: Not a skin se ilable data, the class nutagenicity Based icity Based on avail ve toxicity Based o e exposure Based ated exposure Bas	2-7 tion nsitiser fication criteria are not met. I on available data, the classification criteria are not met. able data, the classification criteria are not met. n available data, the classification criteria are not met. on available data, the classification criteria are not met. ed on available data, the classification criteria are not met. ailable data, the classification criteria are not met. <b>ailable data, the classification criteria are not</b> met. <b>ailable data, the classification criteria are not</b> met. <b>hazards</b>
Dermal / Guin Based on ava Germ cell m Carcinogen Reproductiv STOT-single STOT-repea Aspiration I 11.2 Inform Endocrine o	ea pig: Not a skin se ilable data, the classi nutagenicity Based nicity Based on avail ve toxicity Based o e exposure Based ated exposure Bas hazard Based on av mation on other	2-7 tion nsitiser fication criteria are not met. I on available data, the classification criteria are not met. able data, the classification criteria are not met. n available data, the classification criteria are not met. on available data, the classification criteria are not met. ed on available data, the classification criteria are not met. ailable data, the classification criteria are not met. <b>ailable data, the classification criteria are not</b> met. <b>ailable data, the classification criteria are not</b> met. <b>hazards</b>
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Trade name: PROSEAL 404 GREY

EC80 (2 hr)         > 200 mg/ (Algae)           >>14 mg/ (Desmodesmus subspicatus) (OECD 202)           NOEC         1.000 mg/ (Activated subspicatus) (OECD 203 3 hrs)           NOER         14 mg/ (Desmodesmus subspicatus) (OECD 201 7 hrs)           2855:12-0 diisononyl phthalate         EC50           LC50 (d8 hr)         > 210 mg/ (Brachydanio reno)           6561:460 1, 2-8 mcrenedicarboxylic acid, d1 CE-10-branched alkyl esters, C9-rich           EC50         > 2.8 mg/ (Pseudokirchanelile subspicatus)           C50 (d8 hr)         > 0.08 mg/ (Daphnia magna)           EC50         > 2.8 mg/ (Pseudokirchanelile subspicatus)           C50 (d8 hr)         > 5.0 mg/ (Crustees)           LC50 (d8 hr)         > 5.0 mg/ (Crustees)           LC50 (d8 hr)         > 5.0 mg/ (Daphnia magna) (OECD 202)           EC50 (24 hr)         > 1.00 mg/ (Daphnia magna) (OECD 202)           EC50 (24 hr)         > 31 mg/ (Daphnia magna) (OECD 202)           EC50 (24 hr)         > 31 mg/ (Daphnia magna) (OECD 202)           EC50 (24 hr)         > 31 mg/ (Daphnia magna) (OECD 202)           EC50 (24 hr)         > 31 mg/ (Daphnia magna) (OECD 202)           EC50 (24 hr)         > 0.00 mg/ (Desmodesmus subspicatus) (DIR 92/69/EC)           EC50 (24 hr)         > 0.35 mg/ (Pseudokirchanelile subcapitata)           EC50 (24 hr)	>14 mg1 (Desmodesmus subspicatus) (OECD 202)         NOEC       14 mg1 (Desmodesmus subspicatus) (OECD 201 72 hrs)         28553-124 diisomony phthalite         28553-124 diisomony         2550 di 8h nj         >1250 mg1 (Paschovyrile acid, di-CE-10-branched alkyl esters, C9-rich         2550 mg1 (Paschovyrile acid, di-CE-10-202)         2550 mg1 (Paschovyrile acid, di-CE-10-203)         13822-65-3 futrmethocysily/lipropylamine         2550 mg1 (Paschovyrily) bebacete         2550 mg1 (Paschovyrily) bebacete         2550 mg1 (Paschover)         250 mg1 (Paschover	NOEC NOELR 28553-12-0 diiso EC50 LC50 (48 hr) LC50 (96 hr) 68515-48-0 1,2-B EC50 EC50 (48 hr) LC50 13463-67-7 Titan LC50 (96 hr) 13822-56-5 3-(trii EC50 (48 hr) EC50 (72 hr) LC50 (96 hr)	>14 mg/l (Desmodesmus subspicatus) (OECD 202) 1,000 mg/l (Activated sludge) (OECD 209 3 hrs) 14 mg/l (Desmodesmus subspicatus) (OECD 201 72 hrs) nonyl phthalate >88 mg/l (Algae (Scenedesmus subspicatus)) >74 mg/l (Daphnia magna) >102 mg/l (Brachydanio rerio) Penzenedicarboxylic acid, di-C8-10-branched alkyl esters, C9-rich >2.8 mg/l (Pseudokirchneriella subcapitata) (96 hr) >0.086 mg/l (Daphnia magna) >520 ug/l (Fish) (Cyprindon variegatus) itum dioxide [in powder form containing 1 % or more of particles with aerodynamic diameter ≤ 10 µm] 5.5 mg/l (Crustacea) >100 mg/l (Oncorhynchus mykiss) (= OECD 203) methoxysilyl)propylamine 331 mg/l (Daphnia magna) (OECD 202) >1,000 mg/l (Desmodesmus subspicatus) (EU Method C.3 (Algal Inhibition test)) >934 mg/l (Danio rerio (Zebra fish; semistatic)) (OECD 203) 2,2,6,6-tetramethyl-4-piperidyl) sebacate 17 mg/l (Daphnia magna) (OECD 202)
NOEC       1,000 mg/l (Adtivated studge) (OECD 209 3 hrs)         NOELR       14 mg/l (Desmodesmus subspicatus) (OECD 201 72 hrs)         2855-12-0 diisononyl phthatae         EC50       >88 mg/l (Agae (Scenedesmus subspicatus))         LC50 (98 hr)       >102 mg/l (Brachydanio renio)         685154-80 1, 2-DersnedicArboylic acid, al-C&1-D-ranched alkyl esters, C9-rich         EC50       >2.8 mg/l (Pseudokirchneriella subcapitata) (96 hr)         >0.008 mg/l (Daphnia magna)         EC50 (48 hr)       >0.008 mg/l (Daphnia magna)         LC50 (48 hr)       >5.50 ug/l (Frisi) (Oppindion variegatus)         13463-67-7 Tital-um dixide [in powder form containing 1 % or more of particles with aerodynamic diameter 5 10 µm]         LC50 (48 hr)       >5.6 mg/l (Crustece)         LC50 (48 hr)       >100 mg/l (Daphnia magna) (OECD 202)         EC50 (27 hr)       >100 mg/l (Daphnia magna) (OECD 203)         1382-66-3 -trumetoxysilv/jipopylamine       EC50 (48 hr)         EC50 (48 hr)       31 mg/l (Daphnia magna) (OECD 202)         EC50 (27 hr)       >100 mg/l (Daphnia magna) (OECD 203)         5828-94-7 Margames formite back spinel       EC50 (48 hr)         EC50 (48 hr)       31 mg/l Caphnia magna) (OECD 203)         EC50 (48 hr)       8.5 mg/l Caphnia magna)         EC50 (48 hr)       3.5 mg/l Caphnia magna) <t< td=""><td>NOEC       1,000 mpi (Activated sludge) (OECD 203 hrs)         NOER       14 mgi (Desmodesmus subspicatus) (OECD 201 72 hrs)         2853-12-0 diisononyl pithalate       ECO         2000       &gt;88 mgi (Algae (Scenedesmus subspicatus))         1250 (98 hr)       &gt;102 mgi (Brachydanio magna)         1250 (98 hr)       &gt;102 mgi (Brachydanio reno)         8851-440-12.5emzonedicarbonylic acid, di-C&amp;1-0-branched alkyl esters, C9-rich         ECS0       &gt;2.8 mgi (Daphnia magna)         1250 (98 hr)       &gt;2.0 Bg mgi (Daphnia magna)         1250 (98 hr)       &gt;2.0 Bg mgi (Daphnia magna)         1250 (98 hr)       &gt;2.0 Bg mgi (Daphnia magna)         1250 (98 hr)       &gt;5.0 mgi (Cnasteee)         1250 (98 hr)       &gt;31 mgi (Daphnia magna) (OECD 202)         1250 (96 hr)       &gt;31 mgi (Daphnia magna) (OECD 202)         1250 (98 hr)       &gt;343 mgi (Dano teno (2bra fsh: semistatici) (OECD 203)         12822-65-3 (14 mritemboxysil/proprylamine       ECSO (24 mritemboxysil/proprylamine magna) (OECD 202)         1250 (97 hr)       1.7 mgi (Daphnia magna) (OECD 202)         1250 (98 hr)       &gt;30 mgi (Dastondesmus subspicatus) (DIF 92/69/EC)         1250 (97 hr)       1.7 mgi (Abpain magna) (OECD 203)         1250 (94 hr)       3.8 mgi (Daphnia magna) (OECD 203)         1250 (94 hr)       3.8 mgi (Daphnia magna</td><td>NOEC NOELR 28553-12-0 diiso EC50 LC50 (48 hr) LC50 (96 hr) 68515-48-0 1,2-B EC50 EC50 (48 hr) LC50 13463-67-7 Titan LC50 (48 hr) LC50 (96 hr) 13822-56-5 3-(trii EC50 (48 hr) EC50 (72 hr) LC50 (96 hr)</td><td>1,000 mg/l (Activated sludge) (OECD 209 3 hrs) 14 mg/l (Desmodesmus subspicatus) (OECD 201 72 hrs) nonyl phthalate &gt;88 mg/l (Algae (Scenedesmus subspicatus)) &gt;74 mg/l (Daphnia magna) &gt;102 mg/l (Brachydanio rerio) tenzenedicarboxylic acid, di-C8-10-branched alkyl esters, C9-rich &gt;2.8 mg/l (Pseudokirchneriella subcapitata) (96 hr) &gt;0.086 mg/l (Daphnia magna) &gt;520 ug/l (Fish) (Cyprindon variegatus) itum dioxide [in powder form containing 1 % or more of particles with aerodynamic diameter ≤ 10 µm] 5.5 mg/l (Crustacea) &gt;100 mg/l (Oncorhynchus mykiss) (= OECD 203) methoxysilyl)propylamine 331 mg/l (Daphnia magna) (OECD 202) &gt;1,000 mg/l (Desmodesmus subspicatus) (EU Method C.3 (Algal Inhibition test)) &gt;934 mg/l (Danio rerio (Zebra fish; semistatic)) (OECD 203) 2,2,6,6-tetramethyl-4-piperidyl) sebacate 17 mg/l (Daphnia magna) (OECD 202)</td></t<>	NOEC       1,000 mpi (Activated sludge) (OECD 203 hrs)         NOER       14 mgi (Desmodesmus subspicatus) (OECD 201 72 hrs)         2853-12-0 diisononyl pithalate       ECO         2000       >88 mgi (Algae (Scenedesmus subspicatus))         1250 (98 hr)       >102 mgi (Brachydanio magna)         1250 (98 hr)       >102 mgi (Brachydanio reno)         8851-440-12.5emzonedicarbonylic acid, di-C&1-0-branched alkyl esters, C9-rich         ECS0       >2.8 mgi (Daphnia magna)         1250 (98 hr)       >2.0 Bg mgi (Daphnia magna)         1250 (98 hr)       >2.0 Bg mgi (Daphnia magna)         1250 (98 hr)       >2.0 Bg mgi (Daphnia magna)         1250 (98 hr)       >5.0 mgi (Cnasteee)         1250 (98 hr)       >31 mgi (Daphnia magna) (OECD 202)         1250 (96 hr)       >31 mgi (Daphnia magna) (OECD 202)         1250 (98 hr)       >343 mgi (Dano teno (2bra fsh: semistatici) (OECD 203)         12822-65-3 (14 mritemboxysil/proprylamine       ECSO (24 mritemboxysil/proprylamine magna) (OECD 202)         1250 (97 hr)       1.7 mgi (Daphnia magna) (OECD 202)         1250 (98 hr)       >30 mgi (Dastondesmus subspicatus) (DIF 92/69/EC)         1250 (97 hr)       1.7 mgi (Abpain magna) (OECD 203)         1250 (94 hr)       3.8 mgi (Daphnia magna) (OECD 203)         1250 (94 hr)       3.8 mgi (Daphnia magna	NOEC NOELR 28553-12-0 diiso EC50 LC50 (48 hr) LC50 (96 hr) 68515-48-0 1,2-B EC50 EC50 (48 hr) LC50 13463-67-7 Titan LC50 (48 hr) LC50 (96 hr) 13822-56-5 3-(trii EC50 (48 hr) EC50 (72 hr) LC50 (96 hr)	1,000 mg/l (Activated sludge) (OECD 209 3 hrs) 14 mg/l (Desmodesmus subspicatus) (OECD 201 72 hrs) nonyl phthalate >88 mg/l (Algae (Scenedesmus subspicatus)) >74 mg/l (Daphnia magna) >102 mg/l (Brachydanio rerio) tenzenedicarboxylic acid, di-C8-10-branched alkyl esters, C9-rich >2.8 mg/l (Pseudokirchneriella subcapitata) (96 hr) >0.086 mg/l (Daphnia magna) >520 ug/l (Fish) (Cyprindon variegatus) itum dioxide [in powder form containing 1 % or more of particles with aerodynamic diameter ≤ 10 µm] 5.5 mg/l (Crustacea) >100 mg/l (Oncorhynchus mykiss) (= OECD 203) methoxysilyl)propylamine 331 mg/l (Daphnia magna) (OECD 202) >1,000 mg/l (Desmodesmus subspicatus) (EU Method C.3 (Algal Inhibition test)) >934 mg/l (Danio rerio (Zebra fish; semistatic)) (OECD 203) 2,2,6,6-tetramethyl-4-piperidyl) sebacate 17 mg/l (Daphnia magna) (OECD 202)
NOELR       I 4 mg/ (Desmodesmus subspicatus) (OECD 201 72 hrs)         28553-12-0 dilso-monyl phthalate       28553-12-0 dilso-monyl phthalate         C500       > 28 mg/ (Daphnia magna)         LC50 (48 hr)       > 74 mg/ (Daphnia magna)         C500       > 2.8 mg/ (Pseudokirchneriellia subcapitata) (96 hr)         C500       > 2.8 mg/ (Daphnia magna)         LC500       > 2.0 mg/ (Pseudokirchneriellia subcapitata) (96 hr)         C500       > 2.8 mg/ (Custace)         LC500       > 4.50 ug/ (Fish) (Oyprindon variegatus)         13454-87-7 Titumum dixxide (in prowder form containing 1 % or more of particles with aerodynamic diameter 5 10 µm]         LC50 (48 hr)       5 mg/ (Custace)         LC50 (48 hr)       5 mg/ (Custace)         LC50 (48 hr)       31 mg/ (Daphnia magna) (CECD 202)         LC50 (27 hr)       > 1.000 mg/ (Desmodesmus subspicatus) (DICD 203)         2824-07-9 Bis 2, 2,6,6-teramethyl-4-piperidyl sebacrate         LC50 (26 hr)       > 9.34 mg/ (Daphnia magna) (CECD 202)         LC50 (28 hr)       1.7 mg/ (Daphnia magna) (CECD 202)         LC50 (28 hr)       1.7 mg/ (Daphnia magna)         LC50 (28 hr)       1.9 mg/ (Algae (Scenedesmus subspicatus)) (DIR 92/69/EC)         LC50 (28 hr)       1.9 mg/ (Algae (Scenedesmus subspicatus))         LC50 (48 hr)       1.9 mg/ (Algae (Scenedesmu	NOEER         14 mgi (Desmodesmus subspicatus) (OECD 201 72 hrs)           28553120 diisonomi phthalate           EC50         >>88 mgi (Algae (Scenedesmus subspicatus))           1.250 (48 hr)         >>128 mgi (Reschydanio reno)           68515420 1.2-Benzenedicarboxylic acid, di-C8-10-branched alkyl esters, C9-rich           EC50         >>28 mgi (Reschydanio reno)           68515420 1.2-Benzenedicarboxylic acid, di-C8-10-branched alkyl esters, C9-rich           EC50         >>28 mgi (Reschydanio reno)           13463-67-7 Titanium dioxide [in powder form containing 1 % or more of particles with aerodynamic diameter 5 10 µm]           1265 (48 hr)         >-5.5 mgi (Crustacea)           >>100 mgi (Constructus mykiss) (= OECD 203)           13422-66-3 4(timethoxysilyl)propylamine           EC50 (48 hr)         >-100 mgi (Constructus mykiss) (= OECD 203)           13822-67-9 Bis 2.2.6.Fistramethyl-4-piperidyl) sebacate           EC50 (48 hr)         17 mgi (Daphnia magna) (CECD 202)           EC50 (48 hr)         17 mgi (Daphnia magna) (CECD 203)           2822-07-9 Bis 2.2.6.Fistramethyl-4-piperidyl) sebacate         EC50 (48 hr)           EC50 (48 hr)         17 mgi (Daphnia magna) (CECD 203)           2828-07.0 gi (Fish)         0.705 mgi (Fish)           0.705 mgi (Pseudokinchnerielia subcapitats)         EC50 (48 hr)           15 mgi (Daphnia magna) (CECD 20	NOELR 28553-12-0 diiso EC50 LC50 (48 hr) LC50 (96 hr) 68515-48-0 1,2-B EC50 EC50 (48 hr) LC50 13463-67-7 Titan LC50 (96 hr) 13822-56-5 3-(trii EC50 (48 hr) EC50 (72 hr) LC50 (96 hr)	14 mg/l (Desmodesmus subspicatus) (OECD 201 72 hrs) nonyl phthalate >88 mg/l (Algae (Scenedesmus subspicatus)) >74 mg/l (Daphnia magna) >102 mg/l (Brachydanio rerio) tenzenedicarboxylic acid, di-C8-10-branched alkyl esters, C9-rich >2.8 mg/l (Pseudokirchneriella subcapitata) (96 hr) >0.086 mg/l (Daphnia magna) >520 ug/l (Fish) (Cyprindon variegatus) ium dioxide [in powder form containing 1 % or more of particles with aerodynamic diameter ≤ 10 µm] 5.5 mg/l (Crustacea) >100 mg/l (Oncorhynchus mykiss) (= OECD 203) methoxysilyl)propylamine 331 mg/l (Daphnia magna) (OECD 202) >1,000 mg/l (Desmodesmus subspicatus) (EU Method C.3 (Algal Inhibition test)) >934 mg/l (Danio rerio (Zebra fish; semistatic)) (OECD 203) 2,2,6,6-tetramethyl-4-piperidyl) sebacate 17 mg/l (Daphnia magna) (OECD 202)
28553-12-0 diisononyl phthelate         EC50       >>88 mg/ (Algae (Scenedesmus subspicatus))         LC50 (48 hr)       >102 mg/ (Brachydanio rend)         8871-48-0 1, Zeberasendicarboxylic acid, al-C6-10-branched alkyl esters, C3-rich         EC50       >28 mg/ (Pseudokirchnerelia subcapitata) (96 hr)         EC50 (48 hr)       >>0.08 mg/ (Dephnia magna)         LC50 (96 hr)       >>20 mg/ (Pseudokirchnerelia subcapitata) (96 hr)         LC50 (48 hr)       >>520 ug/ (Fish) (Cyprindon variegatus)         13463-67-71 Titanium dixvide (in powder form containing 1 % or more of particles with aerodynamic diameter ≤ 10 µm]         LC50 (48 hr)       >>100 mg/ (Docorhynchus mykiss) (= CECD 203)         13823-65-3 (titamethoxysify)/porplamine       EC50 (24 hr)         >>10.00 mg/ (Desmodesmus subspicatus) (EU Method C. 3 (Algal Inhibition test))         >>10.50 (68 hr)       >>100 mg/ (Desmodesmus subspicatus)) (DICD 203)         5282-07-8 bis 2, 2, 6-5-tetramethyl-4-piperidyl sebacate       EC50 (24 hr)         EC50 (24 hr)       9.07 mg/ (Pseudokirchnerielia subcapitata)         C50 (24 hr)       >100 mg/ (Fish)         0.01 style       6.25 mg/ (Pseudokirchnerielia subcapitata)         C50 (24 hr)       >100 mg/ (Fish)         0.03 style       0.20 style         C50 (94 hr)       >100 mg/ (Pish)         0.05 (96 hr) <td< td=""><td>28553-12-0 dilsonon/j phthalate         EC50       &gt;&gt;88 mg/l (Algae (Scenedesmus subspicatus))         LC50 (48 hr)       &gt;&gt;102 mg/l (Brachydenio rencio)         8515-48-01,2-Senozenediczenoxylic acid, di-C8-10-branched alkyl esters, C9-rich         EC50       &gt;&gt;2 mg/l (Brachydenio rencio)         8515-48-01,2-Senozenediczenoxylic acid, di-C8-10-branched alkyl esters, C9-rich         EC50       &gt;&gt;2 mg/l (Brachydenio rencio)         8515-48-01,2-Senozenediczenoxylic acid, di-C8-10-branched alkyl esters, C9-rich         EC50       &gt;&gt; 0.086 mg/l (Caphnia magna)         LC50       &gt;&gt; 0.086 mg/l (Dephnia magna)         LC50 (96 hr)       &gt;&gt; 5.07 (10 ms/l (Daphnia magna) (CECD 202)         EC50 (24 hr)       331 mg/l (Daphnia magna) (CECD 202)         EC50 (24 hr)       331 mg/l (Daphnia magna) (CECD 202)         EC50 (24 hr)       &gt;&gt; 1.00 mg/l (Dano reno (Zebra fah; semistatic)) (OECD 203)         2822-86-32 (unitation assense)       CECD (24)         EC50 (24 hr)       &gt;&gt; 0.705 mg/l (Paeudokirchneiela subcapitatus) (DIR 92/69/EC)         C50 (72 hr)       0.705 mg/l (Paeudokirchneiela subcapitatus)         EC50 (24 hr)       0.901 gg/l (Daphnia magna) (CECD 203)         EC50 (44 hr)       0.013 ug/l (Daphnia magna) (CECD 203)         EC50 (44 hr)       0.013 ug/l (Daphnia magna) (CECD 203)         EC50 (44 hr)       100 mg/l</td><td>28553-12-0 diiso EC50 LC50 (48 hr) LC50 (96 hr) 68515-48-0 1,2-B EC50 EC50 (48 hr) LC50 13463-67-7 Titan LC50 (48 hr) LC50 (96 hr) 13822-56-5 3-(trii EC50 (48 hr) EC50 (72 hr) LC50 (96 hr)</td><td>nonyl phthalate         &gt;88 mg/l (Algae (Scenedesmus subspicatus))         &gt;74 mg/l (Daphnia magna)         &gt;102 mg/l (Brachydanio rerio)         tenzenedicarboxylic acid, di-C8-10-branched alkyl esters, C9-rich         &gt;2.8 mg/l (Pseudokirchneriella subcapitata) (96 hr)         &gt;0.086 mg/l (Daphnia magna)         &gt;520 ug/l (Fish) (Cyprindon variegatus)         ium dioxide [in powder form containing 1 % or more of particles with aerodynamic diameter ≤ 10 µm]         5.5 mg/l (Crustacea)         &gt;100 mg/l (Oncorhynchus mykiss) (= OECD 203)         methoxysilyl)propylamine         331 mg/l (Daphnia magna) (OECD 202)         &gt;1,000 mg/l (Danio rerio (Zebra fish; semistatic)) (OECD 203)         &gt;934 mg/l (Danio rerio (Zebra fish; semistatic)) (OECD 203)         2,2,6,6-tetramethyl-4-piperidyl) sebacate         17 mg/l (Daphnia magna) (OECD 202)</td></td<>	28553-12-0 dilsonon/j phthalate         EC50       >>88 mg/l (Algae (Scenedesmus subspicatus))         LC50 (48 hr)       >>102 mg/l (Brachydenio rencio)         8515-48-01,2-Senozenediczenoxylic acid, di-C8-10-branched alkyl esters, C9-rich         EC50       >>2 mg/l (Brachydenio rencio)         8515-48-01,2-Senozenediczenoxylic acid, di-C8-10-branched alkyl esters, C9-rich         EC50       >>2 mg/l (Brachydenio rencio)         8515-48-01,2-Senozenediczenoxylic acid, di-C8-10-branched alkyl esters, C9-rich         EC50       >> 0.086 mg/l (Caphnia magna)         LC50       >> 0.086 mg/l (Dephnia magna)         LC50 (96 hr)       >> 5.07 (10 ms/l (Daphnia magna) (CECD 202)         EC50 (24 hr)       331 mg/l (Daphnia magna) (CECD 202)         EC50 (24 hr)       331 mg/l (Daphnia magna) (CECD 202)         EC50 (24 hr)       >> 1.00 mg/l (Dano reno (Zebra fah; semistatic)) (OECD 203)         2822-86-32 (unitation assense)       CECD (24)         EC50 (24 hr)       >> 0.705 mg/l (Paeudokirchneiela subcapitatus) (DIR 92/69/EC)         C50 (72 hr)       0.705 mg/l (Paeudokirchneiela subcapitatus)         EC50 (24 hr)       0.901 gg/l (Daphnia magna) (CECD 203)         EC50 (44 hr)       0.013 ug/l (Daphnia magna) (CECD 203)         EC50 (44 hr)       0.013 ug/l (Daphnia magna) (CECD 203)         EC50 (44 hr)       100 mg/l	28553-12-0 diiso EC50 LC50 (48 hr) LC50 (96 hr) 68515-48-0 1,2-B EC50 EC50 (48 hr) LC50 13463-67-7 Titan LC50 (48 hr) LC50 (96 hr) 13822-56-5 3-(trii EC50 (48 hr) EC50 (72 hr) LC50 (96 hr)	nonyl phthalate         >88 mg/l (Algae (Scenedesmus subspicatus))         >74 mg/l (Daphnia magna)         >102 mg/l (Brachydanio rerio)         tenzenedicarboxylic acid, di-C8-10-branched alkyl esters, C9-rich         >2.8 mg/l (Pseudokirchneriella subcapitata) (96 hr)         >0.086 mg/l (Daphnia magna)         >520 ug/l (Fish) (Cyprindon variegatus)         ium dioxide [in powder form containing 1 % or more of particles with aerodynamic diameter ≤ 10 µm]         5.5 mg/l (Crustacea)         >100 mg/l (Oncorhynchus mykiss) (= OECD 203)         methoxysilyl)propylamine         331 mg/l (Daphnia magna) (OECD 202)         >1,000 mg/l (Danio rerio (Zebra fish; semistatic)) (OECD 203)         >934 mg/l (Danio rerio (Zebra fish; semistatic)) (OECD 203)         2,2,6,6-tetramethyl-4-piperidyl) sebacate         17 mg/l (Daphnia magna) (OECD 202)
ECS0       >88 mg/ (Algae (Scenedesmus subspicatus))         LC50 (48 hr)       >74 mg/ (Daphnia magna)         LC50 (96 hr)       >102 mg/ (Daphnia magna)         LC50 (96 hr)       >28 mg/ (Peudokickneierlies subcapitals) (96 hr)         ECS0       >28 mg/ (Peudokickneierlies subcapitals) (96 hr)         LC50 (96 hr)       >0.066 mg/ (Daphnia magna)         LC50 (96 hr)       >5.00 ug/ (Fish) (Cypnindon variegatus)         13423-677 Titanum dioxide (In powder form containing 1 % or more of particles with aerodynamic diameter ≤ 10 µm]         LC50 (96 hr)       >100 mg/ (Docorbynchus mykiss) (= OECD 203)         13423-675 Titanum dioxide (In powder form containing 1 % or more of particles with aerodynamic diameter ≤ 10 µm]         LC50 (96 hr)       >100 mg/ (Disondon samus subspicatus) (EU Method C.3 (Algal Inhibition test))         LC50 (96 hr)       >934 mg/ (Daphnia magna) (OECD 202)         EC50 (24 hr)       17 mg/ (Daphnia magna) (OECD 202)         EC50 (24 hr)       17 mg/ (Daphnia magna) (OECD 203)         EC50 (24 hr)       17 mg/ (Daphnia magna)         LC50 (96 hr)       >934 mg/ (Daphnia magna)         CEC (72 hr)       0.705 mg/ (Pasudokirchneitelis subcapitals)         LC50 (26 hr)       19 mg/ (Daphnia magna)         CEC (72 hr)       0.705 mg/ (Pasudokirchneitelis subcapitals)         LC50 (74 hr)       17 mg/ (Daphnia	EC50       >88 mg/ (Algae (Scenedesmus subspicatus))         LC50 (48 hr)       >74 mg/ (Daphnia magna)         LC50 (86 hr)       >22 mg/ (Fesudokirchnerielia subcapitala) (96 hr)         EC50       >2.8 mg/ (Evadokirchnerielia subcapitala) (96 hr)         EC50       >2.8 mg/ (Evadokirchnerielia subcapitala) (96 hr)         EC50       >2.8 mg/ (Evadokirchnerielia subcapitala) (96 hr)         EC50       >2.8 mg/ (Crustacea)         LC50       >100 mg/ (Conchrunchus myklss) (= OECD 203)         13482-67-7 Titanium dioxide (in powder form containing 1 % or more of particles with aerodynamic diameter ≤ 10 µm]         LC50 (48 hr)       5.5 mg/ (Crustacea)         LC50 (48 hr)       >1.000 mg/ (Desmodesmus subspicatus) (EU Method C.3 (Algal Inhibition test))         >3323-07-8 Biz 2.6.5 etteramethyl-4-ipierd/lyl sebacate         EC50 (42 hr)       1.7 mg/ (Daphnia magna) (OECD 202)         EC50 (42 hr)       1.7 mg/ (Daphnia magna) (OECD 203)         2329-07-8 Biz 2.6.5 etteramethyl-4-ipierd/lyl sebacate         EC50 (42 hr)       1.7 mg/ (Daphnia magna) (OECD 202)         EC50 (42 hr)       1.7 mg/ (Daphnia magna) (OECD 203)         EC50 (42 hr)       1.7 mg/ (Daphnia magna) (OECD 204)         EC50 (41 hr)       1.7 mg/ (Daphnia magna) (OECD 202)         EC50 (42 hr)       > 100 mg/ (Fish)         0.703 ug/ (nordyhnchus myk	EC50 LC50 (48 hr) LC50 (96 hr) <b>68515-48-0 1,2-B</b> EC50 EC50 (48 hr) LC50 (48 hr) LC50 (96 hr) <b>13822-56-5 3-(trii</b> EC50 (48 hr) EC50 (72 hr) LC50 (96 hr)	>88 mg/l (Algae (Scenedesmus subspicatus)) >74 mg/l (Daphnia magna) >102 mg/l (Brachydanio rerio) Renzenedicarboxylic acid, di-C8-10-branched alkyl esters, C9-rich >2.8 mg/l (Pseudokirchneriella subcapitata) (96 hr) >0.086 mg/l (Daphnia magna) >520 ug/l (Fish) (Cyprindon variegatus) ium dioxide [in powder form containing 1 % or more of particles with aerodynamic diameter ≤ 10 µm] 5.5 mg/l (Crustacea) >100 mg/l (Oncorhynchus mykiss) (= OECD 203) methoxysilyl)propylamine 331 mg/l (Daphnia magna) (OECD 202) >1,000 mg/l (Desmodesmus subspicatus) (EU Method C.3 (Algal Inhibition test)) >934 mg/l (Danio rerio (Zebra fish; semistatic)) (OECD 203) r,2,6,6-tetramethyl-4-piperidyl) sebacate 17 mg/l (Daphnia magna) (OECD 202)
LC50 (48 hr) > 74 mg/ (Daphnia magna) LC50 (98 hr) > 102 mg/ (Brachydanio rerio) 68515-48-0 7,2-Benzenedicarboxylic acid, dr-C8-10-branched alkyl esters, C9-rich EC50 (8 hr) > 0.086 mg/ (Daphnia magna) LC50 (98 hr) > 55 mg/ (Crosubkrichneriella subcapitals) (96 hr) LC50 (98 hr) > 100 mg/ (Daphnia magna) LC50 (98 hr) > 100 mg/ (Oncorhynchus mykiss) (= OECD 203) 13823-56-3 -tritmethoxysily)/propylamine EC50 (72 hr) > 100 mg/ (Daphnia magna) (OECD 202) EC50 (72 hr) > 100 mg/ (Daphnia magna) (OECD 202) EC50 (72 hr) > 100 mg/ (Daphnia magna) (OECD 202) EC50 (72 hr) > 100 mg/ (Daphnia magna) (OECD 202) EC50 (72 hr) > 100 mg/ (Daphnia magna) (CECD 202) EC50 (72 hr) > 100 mg/ (Daphnia magna) (OECD 202) EC50 (72 hr) > 100 mg/ (Daphnia magna) (OECD 202) EC50 (72 hr) > 100 mg/ (Daphnia magna) (OECD 202) EC50 (72 hr) > 100 mg/ (Daphnia magna) (OECD 202) EC50 (72 hr) > 0.35 mg/ (Fesudokirchneriella subcapitate) EC50 (72 hr) > 0.93 mg/ (Lage (Scenedesmus subspicatus)) (DIR 92/69/EC) EC50 (72 hr) 0.705 mg/ (Fesudokirchneriella subcapitata) LC50 (84 hr) 8.88 mg/ (Daphnia magna) (OECD 203) LC50 (84 hr) 8.88 mg/ (Daphnia magna) (OECD 203) LC50 (84 hr) 8.88 mg/ (Daphnia magna) (OECD 202) LC50 (96 hr) = 100 mg/ (Fish) 9392-43-0 Silic- EC50 (12 hr) 31 mg/ (Daphnia magna) (OECD 202) LC50 (96 hr) = 100 mg/ (Fish) 9392-54-0 Silic- EC50 (12 hr) 100 mg/ (Cish) 9392-54-0 Silic- EC50 (12 hr) 100 mg/ (Cish) 945 r mg/ (Daphnia magna) (CECD 202) LC50 (96 hr) = 100 mg/ (Cish) 945 r mg/ (Daphnia magna) (CECD 202) LC50 (12 hr) 100 mg/ (Cish) 945 r mg/ (Daphnia magna) (CECD 202) LC50 (12 hr) 100 mg/ (Cish) 945 r mg/ (Daphnia magna) (CECD 202) LC50 (12 hr) 100 mg/ (Cish) 945 r mg/ (Daphnia magna) (CECD 202) LC50 (12 hr) 100 mg/ (	Lc50 (48 hr) > 7-4 mg/ (Daphnia magna) Lc50 (96 hr) > 102 mg/ (Brachdyania reino) 88515-48-0 1,2-Benzenadicarboxylic acid, di-C8-10-branched alkyl esters, C9-rich EC50 (48 hr) > 2.8 mg/ (Pseudokirchneriella subcepitata) (96 hr) > 5.0 086 mg/ (Daphnia magna) Lc50 (96 hr) > 5.5 mg/l (Crustacea) 1845-87-7 Titientowszivily/Daphnia magna) Lc50 (48 hr) 5.5 mg/l (Crustacea) > 100 mg/ (Coordrynchus mykiss) (= OECD 203) 1842-86-7 Titientowszivily/Daphnia magna) (CECD 202) EC50 (72 hr) > 1.000 mg/ (Daphnia magna) (CECD 202) EC50 (72 hr) > 1.000 mg/ (Daphnia magna) (CECD 202) EC50 (72 hr) > 1.000 mg/ (Daphnia magna) (CECD 202) EC50 (74 hr) > 1.000 mg/ (Daphnia magna) (CECD 202) EC50 (74 hr) > 1.000 mg/ (Daphnia magna) (CECD 202) EC50 (74 hr) > 1.000 mg/ (Daphnia magna) (CECD 202) EC50 (74 hr) > 1.000 mg/ (Daphnia magna) (CECD 202) EC50 (74 hr) > 1.000 mg/ (Daphnia magna) (CECD 202) EC50 (74 hr) > 1.000 mg/ (Coordrynchus mykiss) (OECD 203) E282-907-90 Hs 2.2.6,6-featramethyl-4-piperidyl) sebacate EC50 (74 hr) > 0.705 mg/ (Pseudokirchneiela subcepitata) EC50 (74 hr) > 1.00 mg/ (Cuprinus carpio) (OECD 203) EC50 (48 hr) = 5.20 ug/ (Fish) 9322-43-3 Silicic acid (MSIO4), tetratryl ester, reaction products with bis(acetyloxy)diocty/stannane EC50 (48 hr) = 1.00 mg/ (Cuprinus carpio) (OECD 203) 2768-02-7 trimetoxxyinylislane EC50 (48 hr) = 169 mg/ (Daphnia magna) EC50 (48 hr) = 169 mg/ (Daphnia magna) EC50 (48 hr) = 169 mg/ (Daphnia magna) (ECCD 202) 2768-02-7 trimetoxxyinylislane EC50 (48 hr) = 169 mg/ (Daphnia magna) EC50 (48 hr) = 169 mg/ (Daphnia magna) EC50 (48 hr) = 169 mg/ (Daphnia magna) (ECCD 202) 2768-02-7 trimetoxxyinylislane EC50 (48 hr) = 169 mg/ (Daphnia magna) (ECCD 202) 2768-02-7 trimetoxxyinylislane EC50 (48 hr) = 169 mg/ (Daphnia magna) (ECCD 202) 27	LC50 (48 hr) LC50 (96 hr) <b>68515-48-0 1,2-B</b> EC50 EC50 (48 hr) LC50 <b>13463-67-7 Titan</b> LC50 (96 hr) <b>13822-56-5 3-(trin</b> EC50 (48 hr) EC50 (72 hr) LC50 (96 hr)	>74 mg/l (Daphnia magna) >102 mg/l (Brachydanio rerio) enzenedicarboxylic acid, di-C8-10-branched alkyl esters, C9-rich >2.8 mg/l (Pseudokirchneriella subcapitata) (96 hr) >0.086 mg/l (Daphnia magna) >520 ug/l (Fish) (Cyprindon variegatus) ium dioxide [in powder form containing 1 % or more of particles with aerodynamic diameter ≤ 10 µm] 5.5 mg/l (Crustacea) >100 mg/l (Oncorhynchus mykiss) (= OECD 203) methoxysilyl)propylamine 331 mg/l (Daphnia magna) (OECD 202) >1,000 mg/l (Desmodesmus subspicatus) (EU Method C.3 (Algal Inhibition test)) >934 mg/l (Danio rerio (Zebra fish; semistatic)) (OECD 203) ;2,6,6-tetramethyl-4-piperidyl) sebacate 17 mg/l (Daphnia magna) (OECD 202)
LC50 (96 hr)         102 mp/l (Brachydnio reno)           68515-48-0 1,2-Benzenedicarboxylic acid, di-C8-10-branched alkyl esters, C9-rich           EC50         >2.8 mpl (Pseudokirchneriella subcapitatu) (96 hr)           LC50         >5.20 upl (Fish) (Cyprindro variegatus)           13453-47.7 Tita-ium dioxide [in powder form containing 1 % or more of particles with aerodynamic diameter ≤ 10 µm]           LC50         4.5 mpl (Crustacea)           LC50 (94 hr)         5.5 mpl (Crustacea)           LC50 (96 hr)         >100 mpl (Docothynchus mykiss) (= OECD 203)           1382-54-53-Citimethoxysilylpropylamine         EC50 (72 hr)           LC50 (96 hr)         >1.000 mpl (Docothynchus mykiss) (= OECD 203)           1382-57-53 algo Arg (Daoin centro) (260ra fish; semistatici)) (DECD 203)         EC50 (72 hr)           LC50 (96 hr)         >19.23,6-fottramethyl-4-pjeci/yl sobacate           EC50 (72 hr)         >1,000 mgl (Docothynchus mykiss) (DECD 203)           LC50 (96 hr)         17 mgl (Daphnia magna) (DECD 202)           EC50 (72 hr)         0.705 mgl (Pseudokirchnereila subcapitata)           LC50 (96 hr)         100 mgl (Cyphnia magna) (DECD 203)           LC50 (96 hr)         100 mgl (Cphnia magna) (DECD 202)           LC50 (96 hr)         100 mgl (Cphnia magna) (DECD 202)           LC50 (96 hr)         100 mgl (Cphninia magna) (DECD 202)	Lc50 (96 hr) +102 mg/l (Brachydnio rerio) 68515 48-0 1,2-Benzenedicarboxylic acid, di-C8-10-branched alkyl esters, C9-rich EC50   48 hr) +0.086 mg/l (Daphnia magna) LC50   48 hr) +520 ug/l (Fiseudokirchneriella subcapitate) (96 hr) 520 ug/l (Fish) (Oxprinton variegatus) 13463-67-7 Tita-ium dioxide [in powder form containing 1 % or more of particles with aerodynamic diameter ≤ 10 µm] LC50   48 hr) 5.5 mg/l (Custocea) LC50 (98 hr) +100 mg/l (Oncohynchus mykiss) (= OECD 203) 13822-56-5 2-(trimethoxysilylpropylamine EC50 (72 hr) +1.00 mg/l (Oncohynchus subspicatus) (EU Method C.3 (Algal Inhibition test)) LC50 (98 hr) +100 mg/l (Desmodesmus subspicatus) (EU Method C.3 (Algal Inhibition test)) LC50 (94 hr) 1 7 mg/l (Daphnia magna) (DECD 202) EC50 (72 hr) +1.00 mg/l (Desmodesmus subspicatus) (EU Method C.3 (Algal Inhibition test)) LC50 (94 hr) 1 7 mg/l (Daphnia magna) (DECD 202) EC50 (72 hr) +1.00 mg/l (Desmodesmus subspicatus) (DECD 203) EC50 (72 hr) 1 9 mg/l (Alga (Scenedesmus subspicatus)) (DIR 92/69/EC) EC50 (72 hr) 0 705 mg/l (Pseudokirchneriella subcapitata) LC50 (84 hr) 1 7 mg/l (Daphnia magna) (DECD 203) LC50 (94 hr) 1 70 mg/l (Ciphina magna) (DECD 202) LC50 (96 hr) +100 mg/l (Ciphina magna) (DECD 202) LC50 (96 hr) 310 mg/l (Caphnia magna) (DECD 203) T289-27-170 mg/l (Daphnia magna) (DECD 203) T289-27-170 mg/l (Daphnia magna) EC50 (72 hr) 310 mg/l (Caphnia magna) EC50 (72 hr) 310 mg/l (Caphnia magna) EC50 (72 hr) 100 mg/l (Caphnia magna) EC50 (72 hr) 110 mg/l (Caphnia magna) EC50 (72 hr) 120 mg/l (Daphnia magna) EC50 (72 hr) 120 mg/l (Daphnia magna) EC50 (72 hr) 191 mg/l (Canchron targeno turut) NDEC (72	LC50 (96 hr) <b>68515-48-0 1,2-B</b> EC50 EC50 (48 hr) LC50 <b>13463-67-7 Titan</b> LC50 (48 hr) LC50 (96 hr) <b>13822-56-5 3-(trin</b> EC50 (72 hr) LC50 (96 hr)	>102 mg/l (Brachydanio rerio) <b>Senzenedicarboxylic acid, di-C8-10-branched alkyl esters, C9-rich</b> >2.8 mg/l (Pseudokirchneriella subcapitata) (96 hr) >0.086 mg/l (Daphnia magna) >520 ug/l (Fish) (Cyprindon variegatus) <b>ium dioxide [in powder form containing 1 % or more of particles with aerodynamic diameter ≤ 10 µm]</b> 5.5 mg/l (Crustacea) >100 mg/l (Oncorhynchus mykiss) (= OECD 203) <b>methoxysilyl)propylamine</b> 331 mg/l (Daphnia magna) (OECD 202) >1,000 mg/l (Desmodesmus subspicatus) (EU Method C.3 (Algal Inhibition test)) >934 mg/l (Danio rerio (Zebra fish; semistatic)) (OECD 203) <b>,2,6,6-tetramethyl-4-piperidyl) sebacate</b> 17 mg/l (Daphnia magna) (OECD 202)
68515-48-0 1,2- Benzenedicarboxylic acid, di-C8-10-branched alkyl esters, C9-rich         EC50       >2.8 mg/l (Pseudokirchneriella subcapital) (96 hr)         ><0.08 mg/l (Daphnia megna)	88454-84-0.1,2-Benzenedicarboxylic acid, di-C8-10-branched alkyl esters, C9-rich           EC50         >2.8 mg/l (Pseudokirchnerielia subcapitata) (96 hr)           PC50 (48 hr)         >5.50 ug/l (cish) (Cyprindon varlegatus)           1345-877. Titianum dioxide [in powder form containing 1 % or more of particles with aerodynamic diameter ≤ 10 µm]           LC50 (48 hr)         5.5 mg/l (Crustacea)           LC50 (48 hr)         5.5 mg/l (Crustacea)           LC50 (48 hr)         331 mg/l (Daphnia magna) (CECD 202)           EC50 (48 hr)         331 mg/l (Daphnia magna) (CECD 202)           LC50 (96 hr)         >934 mg/l (Danio reno (Zebra fish, semistatic)) (OECD 203)           S282-90-73 Bis 2,2,6,6-tetramethyl 4-biperidyl sebacate         EC50 (24 hr)           EC50 (24 hr)         0.705 mg/l (Pseudokirchneriella subcapitata)           LC50 (25 hr)         0.705 mg/l (Pseudokirchneriella subcapitata)           LC50 (24 hr)         8.58 mg/l (Daphnia magna)           LC50 (24 hr)         9.81 mg/l (Daphnia magna)           LC50 (24 hr)         0.705 mg/l (Pseudokirchneriella subcapitata)           LC50 (24 hr)         0.83 mg/l (Daphnia magna)           EC50 (24 hr)         >100 mg/l (Daphnia magna)           LC50 (94 hr)         >100 mg/l (Cish)           331 mg/l (Daphnia magna)         (DCCD 202)           LC50 (94 hr)         331 mg/l (D	68515-48-0 1,2-B EC50 EC50 (48 hr) LC50 13463-67-7 Titan LC50 (48 hr) LC50 (96 hr) 13822-56-5 3-(trin EC50 (48 hr) EC50 (72 hr) LC50 (96 hr)	enzenedicarboxylic acid, di-C8-10-branched alkyl esters, C9-rich >2.8 mg/l (Pseudokirchneriella subcapitata) (96 hr) >0.086 mg/l (Daphnia magna) >520 ug/l (Fish) (Cyprindon variegatus) ium dioxide [in powder form containing 1 % or more of particles with aerodynamic diameter ≤ 10 μm] 5.5 mg/l (Crustacea) >100 mg/l (Oncorhynchus mykiss) (= OECD 203) methoxysilyl)propylamine 331 mg/l (Daphnia magna) (OECD 202) >1,000 mg/l (Desmodesmus subspicatus) (EU Method C.3 (Algal Inhibition test)) >934 mg/l (Danio rerio (Zebra fish; semistatic)) (OECD 203) ;2,6,6-tetramethyl-4-piperidyl) sebacate 17 mg/l (Daphnia magna) (OECD 202)
ECS0         >2.8 mg/l (Pseudokirchneriella subcapitata) (96 hr)           PCS0         >0.086 mg/l (Daphnia magna)           >2.820 ug/l (Fish) (Cyprindov variegatus)           13463-67-7 Titanium dioxide [in powder form containing 1 % or more of particles with aerodynamic diameter ≤ 10 µm]           LC50         >5.5 mg/l (Crustacea)           LC50 (48 hr)         >5.5 mg/l (Crustacea)           LC50 (48 hr)         >100 mg/l (Deproder form containing 1 % or more of particles with aerodynamic diameter ≤ 10 µm]           LC50 (48 hr)         >131 mg/l (Capton service)           13822-65-5-3 (trimethoxysil/p)propylamine         ECS0 (44 hr)           1392-07-95 EX 2, 66-tertamethyl-4-piperidyl sebacate         ECS0 (42 hr)           LC50         \$2.4, 66-tertamethyl-4-piperidyl sebacate           ECS0 (42 hr)         17 mg/l (Daphnia magna) (OECD 202)           ECS0         1.9 mg/l (Algae Genedesmus subspicatus)) (DIR 92/69/EC)           ECS0 (72 hr)         0.705 mg/l (Pseudokirchneriella subcapitata)           LC50         5.290 ug/l (Fish)           0.103 ug/l (Daphnia magna)         GECD 202)           LC50 (48 hr)         3.18 mg/l (Daphnia magna)           GES0 (44 hr)         3.18 mg/l (Daphnia magna)           GES0 (44 hr)         3.19 mg/l (Daphnia magna)           GES0 (72 hr)         1.00 mg/l (Fish)           <	EC50       >2.8 mg/l (Pseudokirchneriella subcapitata) (96 hr)         >>0.086 mg/l (Daphnia magna)         LC50       >5.20 ug/l (Fish) (Cypnidon variegatus)         13463-67-7 Titanium dioxide (In powder form containing 1 % or more of particles with aerodynamic diameter 5 10 µm]         LC50 (48 hr)       >5.6 mg/l (Circuistceae)         LC50 (98 hr)       >100 mg/l (Oncorhynchus mykiss) (= OECD 203)         13822-65-3-4(trimethoxysily)/propylamine       EC50 (72 hr)         EC50 (48 hr)       >31 mg/l (Daphnia magna) (OECD 202)         EC50 (72 hr)       -1.000 mg/l (Desmodesmus subspicatus) (EU Method C.3 (Algal Inhibition test))         LC50 (72 hr)       -1.000 mg/l (Daphnia magna) (DECD 202)         EC50 (72 hr)       17 mg/l (Daphnia magna) (DECD 202)         EC50 (74 hr)       17 mg/l (Daphnia magna) (DECD 202)         EC50 (74 hr)       17 mg/l (Daphnia magna) (DECD 203)         LC50 (74 hr)       17 mg/l (Daphnia magna) (DECD 203)         LC50 (74 hr)       1.000 mg/l (Concohynchus mykiss) (OECD 203)         LC50 (74 hr)       1.001 (Fish (Docohynchus mykiss) (OECD 203)         LC50 (74 hr)       1.000 mg/l (Cophnia magna)         LC50 (74 hr)       1.000 mg/l (Cophnia magna)         LC50 (74 hr)       1.000 mg/l (Concohynchus mykiss) (OECD 203)         LC50 (74 hr)       1.000 mg/l (Cophnia magna)	EC50 EC50 (48 hr) LC50 <b>13463-67-7 Titan</b> LC50 (48 hr) LC50 (96 hr) <b>13822-56-5 3-(tri</b> EC50 (48 hr) EC50 (72 hr) LC50 (96 hr)	>2.8 mg/l (Pseudokirchneriella subcapitata) (96 hr) >0.086 mg/l (Daphnia magna) >520 ug/l (Fish) (Cyprindon variegatus) ium dioxide [in powder form containing 1 % or more of particles with aerodynamic diameter ≤ 10 µm] 5.5 mg/l (Crustacea) >100 mg/l (Oncorhynchus mykiss) (= OECD 203) methoxysilyl)propylamine 331 mg/l (Daphnia magna) (OECD 202) >1,000 mg/l (Desmodesmus subspicatus) (EU Method C.3 (Algal Inhibition test)) >934 mg/l (Danio rerio (Zebra fish; semistatic)) (OECD 203) ,2,6,6-tetramethyl-4-piperidyl) sebacate 17 mg/l (Daphnia magna) (OECD 202)
EC50 (48 hr)       >0.086 mg/l (Daphnia magna)         LC80       >>2020 ug/l (Fish) (Cyprindon variegatus)         J3453-67.7 Titanium dioxide [in powder form containing 1 % or more of particles with aerodynamic diameter ≤ 10 µm]         LC50 (48 hr)       5.5 mg/l (Crustsoea)         LC50 (48 hr)       >100 mg/l (Oncorhynchus mykiss) (= OECD 203)         J3322-56-3 3-(trimethoxysilylipropylamine       EC50 (48 hr)         SC50 (48 hr)       >311 mg/l (Daphnia magna) (OECD 202)         SC50 (48 hr)       >9.34 mg/l (Daphnia magna) (OECD 202)         EC50 (27 hr)       >9.34 mg/l (Daphnia magna) (OECD 202)         EC50 (24 hr)       17 mg/l (Algee (Scenedesmus subspicatus)) (DIR 92/69/EC)         C50 (27 hr)       0.705 mg/l (Pseudokrichneriella subcapitata)         C50 (24 hr)       13 mg/l (Daphnia magna)         G8186-94-7 Manganese ferrite black spinel       C50 (24 hr)         LC50 (56 hr)       >100 mg/l (Fish)         93925-430 Silicia caid (H48)(49), tetrathyl ester, reaction products with bis(acetyloxy)diocty/stannane         EC50 (24 hr)       313 mg/l (Daphnia magna) (OECD 202)         LC50 (66 hr)       >100 mg/l (Fish)         93925-430 Silicia caid (H48)(49), tetrathyl ester, reaction products with bis(acetyloxy)diocty/stannane         EC50 (24 hr)       313 mg/l (Daphnia magna) (OECD 202)         LC50 (66 hr)       >100 mg/l (Cpoin	EC50 (48 hr)       >0.080 mg/l (Daphnia magna)         LC50       >-500 ug/l (Fish) (Cyprindon variegatus)         1345-877. Titanium dioxide [in powder form containing 1 % or more of particles with aerodynamic diameter 5 10 µm]         LC50 (48 hr)       5.5 mg/l (Crustacea)         LC50 (48 hr)       31 mg/l (Daphnia magna) (ECD 202)         EC50 (28 hr)       331 mg/l (Daphnia magna) (ECD 202)         EC50 (28 hr)       >1.00 mg/l (Desmodesmus subspicatus) (EU Method C.3 (Algal Inhibition test))         LC50 (26 hr)       >3934 mg/l (Daphnia magna) (ECD 202)         EC50 (21 hr)       1.7 mg/l (Daphnia magna) (ECD 202)         EC50 (21 hr)       1.9 mg/l (Algae (Scenedesmus subspicatus)) (DIR 92/69/EC)         EC50 (24 hr)       1.7 mg/l (Daphnia magna)         0.013 ug/l (Oncorhynchus mykiss) (OECD 203)       EC50 (24 hr)         1.50 mg/l (Algae (Scenedesmus subspicatus))       DIR 92/69/EC)         EC50 (24 hr)       1.7 mg/l (Daphnia magna)         0.013 ug/l (Oncorhynchus mykiss) (OECD 203)       EC50 (24 hr)         331 mg/l (Daphnia magna)       ECED (202)         EC50 (24 hr)       3.1 mg/l (Daphnia magna)         S3254-30 Silicic acid (H4SiO4), tetraethyl ester, reaction products with bis(acetyloxy)dioctylstannane         EC50 (24 hr)       3.31 mg/l (Daphnia magna)         SC50 (96 hr)       31 mg/l (Daphnia mgna)     <	EC50 (48 hr) LC50 <b>13463-67-7 Titan</b> LC50 (48 hr) LC50 (96 hr) <b>13822-56-5 3-(tri</b> EC50 (48 hr) EC50 (72 hr) LC50 (96 hr)	>0.086 mg/l (Daphnia magna) >520 ug/l (Fish) (Cyprindon variegatus) ium dioxide [in powder form containing 1 % or more of particles with aerodynamic diameter ≤ 10 µm] 5.5 mg/l (Crustacea) >100 mg/l (Oncorhynchus mykiss) (= OECD 203) methoxysilyl)propylamine 331 mg/l (Daphnia magna) (OECD 202) >1,000 mg/l (Desmodesmus subspicatus) (EU Method C.3 (Algal Inhibition test)) >934 mg/l (Danio rerio (Zebra fish; semistatic)) (OECD 203) ;2,6,6-tetramethyl-4-piperidyl) sebacate 17 mg/l (Daphnia magna) (OECD 202)
LCS0       >520 ug/l (Fish) (Cyprindon variegatus)         13453-67-7 Titanium dioxide [in powder form containing 1 % or more of particles with aerodynamic diameter ≤ 10 µm]         LCS0 (48 hr)       >100 mg/l (Oncorhynchus mykiss) (= OECD 203)         13822-56-53-(trimethoxysily)/propylamine       331 mg/l (Daphnia magna) (OECD 202)         ECS0 (48 hr)       >331 mg/l (Daphnia magna) (OECD 202)         ECS0 (72 hr)       >1,000 mg/l (Desmodesmus subspicatus) (EU Method C. 3 (Algal Inhibition test))         LCS0 (96 hr)       >393 mg/l (Daphnia magna) (OECD 202)         ECS0 (72 hr)       >1,000 mg/l (Desmodesmus subspicatus) (EU Method C. 3 (Algal Inhibition test))         LCS0 (96 hr)       >934 mg/l (Daphnia magna) (OECD 202)         ECS0 (72 hr)       1,7 mg/l (Daphnia magna) (OECD 202)         ECS0 (72 hr)       0.705 mg/l (Resudokrichneriella subcapitata)         LCS0 (96 hr)       5.290 ug/l (Fish)         0       0.103 ug/l (Oncorhynchus mykiss) (OECD 203)         LCS0 (48 hr)       8.58 mg/l (Daphnia magna)         B68186-34-7 Manganeses ferrite black spinel         LCS0 (48 hr)       3.13 mg/l (Daphnia magna)         B62162 - 44 frieth 31 mg/l (Daphnia magna)         CS0 (48 hr)       3.13 mg/l (Daphnia magna)         B62162 - 44 frieth 31 mg/l (Daphnia magna)         CS0 (48 hr)       3.13 mg/l (Daphnia magna) <t< td=""><td>LC50       &gt; &gt;200 ug/l (Fish) (Cyprindon variegatus)         13463-67-7 Titanium dioxide [in powder form containing 1 % or more of particles with aerodynamic diameter ≤ 10 µm]         LC50 (98 hr)       &gt; &gt;100 mg/l (Oncorhynchus mykiss) (= OECD 203)         13822-56-3 (trunstacea)       &gt;         LC50 (72 hr)       &gt; &gt;100 mg/l (Deprindon magna) (DECD 202)         EC50 (72 hr)       &gt; &gt;100 mg/l (Deprinders fin: semistacio) (OECD 203)         52829-07-9 Bis 2.2,6,6-tetramethyl-4-piperidyl) sebacate       &gt;         EC50 (72 hr)       &gt; &gt;347 mg/l (Dephnia magna) (OECD 202)         EC50 (72 hr)       1.9 mg/l (Alge (Scenedesrum subspicatus)) (DIR 92/59/EC)         EC50 (72 hr)       0.705 mg/l (Pseudokirchneriella subcapitata)         LC50 (84 hr)       1.9 mg/l (Alge (Scenedesrum subspicatus)) (DIR 92/59/EC)         EC50 (72 hr)       0.705 mg/l (Pseudokirchneriella subcapitata)         LC50 (84 hr)       1.9 mg/l (Algenhia magna)         CE50 (48 hr)       8.58 mg/l (Dephnia magna)         EC50 (48 hr)       1.00 mg/l (Cyrinus carpio) (OECD 203)         LC50 (96 hr)       &gt;100 mg/l (Cyrinus carpio) (OECD 203)         LC50 (96 hr)       &gt;100 mg/l (Dephnia magna)         EC50 (48 hr)       3.91 mg/l (Daphnia magna)         EC50 (48 hr)       1.900 (Pseudomonas Putida) (5 hours)         EC50 (72 hr)       1.000 mg/l (Seenadsrum capri</td><td>LC50 <b>13463-67-7 Titan</b> LC50 (48 hr) LC50 (96 hr) <b>13822-56-5 3-(tri</b> EC50 (48 hr) EC50 (72 hr) LC50 (96 hr)</td><td>&gt;520 ug/l (Fish) (Cyprindon variegatus) ium dioxide [in powder form containing 1 % or more of particles with aerodynamic diameter ≤ 10 µm] 5.5 mg/l (Crustacea) &gt;100 mg/l (Oncorhynchus mykiss) (= OECD 203) methoxysilyl)propylamine 331 mg/l (Daphnia magna) (OECD 202) &gt;1,000 mg/l (Desmodesmus subspicatus) (EU Method C.3 (Algal Inhibition test)) &gt;934 mg/l (Danio rerio (Zebra fish; semistatic)) (OECD 203) ;2,6,6-tetramethyl-4-piperidyl) sebacate 17 mg/l (Daphnia magna) (OECD 202)</td></t<>	LC50       > >200 ug/l (Fish) (Cyprindon variegatus)         13463-67-7 Titanium dioxide [in powder form containing 1 % or more of particles with aerodynamic diameter ≤ 10 µm]         LC50 (98 hr)       > >100 mg/l (Oncorhynchus mykiss) (= OECD 203)         13822-56-3 (trunstacea)       >         LC50 (72 hr)       > >100 mg/l (Deprindon magna) (DECD 202)         EC50 (72 hr)       > >100 mg/l (Deprinders fin: semistacio) (OECD 203)         52829-07-9 Bis 2.2,6,6-tetramethyl-4-piperidyl) sebacate       >         EC50 (72 hr)       > >347 mg/l (Dephnia magna) (OECD 202)         EC50 (72 hr)       1.9 mg/l (Alge (Scenedesrum subspicatus)) (DIR 92/59/EC)         EC50 (72 hr)       0.705 mg/l (Pseudokirchneriella subcapitata)         LC50 (84 hr)       1.9 mg/l (Alge (Scenedesrum subspicatus)) (DIR 92/59/EC)         EC50 (72 hr)       0.705 mg/l (Pseudokirchneriella subcapitata)         LC50 (84 hr)       1.9 mg/l (Algenhia magna)         CE50 (48 hr)       8.58 mg/l (Dephnia magna)         EC50 (48 hr)       1.00 mg/l (Cyrinus carpio) (OECD 203)         LC50 (96 hr)       >100 mg/l (Cyrinus carpio) (OECD 203)         LC50 (96 hr)       >100 mg/l (Dephnia magna)         EC50 (48 hr)       3.91 mg/l (Daphnia magna)         EC50 (48 hr)       1.900 (Pseudomonas Putida) (5 hours)         EC50 (72 hr)       1.000 mg/l (Seenadsrum capri	LC50 <b>13463-67-7 Titan</b> LC50 (48 hr) LC50 (96 hr) <b>13822-56-5 3-(tri</b> EC50 (48 hr) EC50 (72 hr) LC50 (96 hr)	>520 ug/l (Fish) (Cyprindon variegatus) ium dioxide [in powder form containing 1 % or more of particles with aerodynamic diameter ≤ 10 µm] 5.5 mg/l (Crustacea) >100 mg/l (Oncorhynchus mykiss) (= OECD 203) methoxysilyl)propylamine 331 mg/l (Daphnia magna) (OECD 202) >1,000 mg/l (Desmodesmus subspicatus) (EU Method C.3 (Algal Inhibition test)) >934 mg/l (Danio rerio (Zebra fish; semistatic)) (OECD 203) ;2,6,6-tetramethyl-4-piperidyl) sebacate 17 mg/l (Daphnia magna) (OECD 202)
13463-7-7 Titanium dioxide [in powder form containing 1 % or more of particles with aerodynamic diameter ≤ 10 µm]         LC50 (48 hr)       5.5 mg/l (Crustacea)         LC50 (48 hr)       31 mg/l (Dapohnia magna) (OECD 202)         SC50 (72 hr)       >1.00 mg/l (Desmodesmus subspicatus) (EU Method C.3 (Algal Inhibition test))         LC50 (48 hr)       331 mg/l (Dapohnia magna) (OECD 202)         SC50 (72 hr)       >394 mg/l (Dano renio (Zebra fish; semistatic)) (OECD 203)         S2829-07-9 Bis 2,2,6,6-terramethyl-4-piporidyl) sebacate       EC50 (74 hr)         LC50 (96 hr)       >934 mg/l (Daphnia magna) (OECD 202)         EC50 (74 hr)       17 mg/l (Daphnia magna) (OECD 202)         EC50 (74 hr)       17 mg/l (Daphnia magna) (OECD 202)         EC50 (74 hr)       0.705 mg/l (Pseudokirchneriella subcapitata)         LC50 (94 hr)       8.58 mg/l (Daphnia magna) (OECD 203)         B186-94-7 Manganese fortite black spinel       EC50 (74 hr)         LC50 (94 hr)       8.58 mg/l (Daphnia magna)         B186-94-7 Manganese fortite black spinel       EC50 (74 hr)         LC50 (96 hr)       >100 mg/l (Fish)         93925-24-0 Silicic acid (H4SIO4), tetraethyl ester, reaction products with bis(acetyloxy)dioctylstannane         EC50 (74 hr)       331 mg/l (Daphnia magna) (OECD 202)         LC50 (96 hr)       >100 mg/l (Cyprinus carpio) (OECD 203) <t< td=""><td>13453-77 Titanium dioxide [in powder form containing 1 % or more of particles with aerodynamic diameter ≤ 10 µm]         LC50 (48 hr)       5.5 mg/l (Crustacea)         LC50 (96 hr)       &gt;100 mg/l (Oncorthynchus mykiss) (= OECD 203)         13822-58-53-fitmiethoxysily/propylamine       EC50 (48 hr)         EC50 (48 hr)       331 mg/l (Deprodesmus subspicatus) (EU Method C.3 (Algal Inhibition test))         LC50 (96 hr)       &gt;934 mg/l (Denio reio (2ebra fish; semistatici)) (OECD 203)         52829-07-9 Bis 2, 2,6,6-fetramethyl-4-piperidyl sebacate       EC50 (24 hr)         EC50 (24 hr)       1.7 mg/l (Algae (Scenedesmus subspicatus)) (DIP 92/6/EC)         EC50 (27 hr)       0.705 mg/l (Pasudokinchneriella subcapitata)         D.705 mg/l (Page (Scenedesmus subspicatus)) (DIP 92/6/EC)       0.705 mg/l (Pasudokinchneriella subcapitata)         D.50 (48 hr)       8.58 mg/l (Opahnia magna)         68186-94-7 Manganese ferrite black spinel       1.00 mg/l (Fish)         0.013 ug/l (Oncorthynchus mykiss) (OECD 203)       2.524 00 ug/l (Fish)         93925-430-Stitica acid (HMS104), tetratethyl ester, reaction products with bis(acetyloxy)diocty/stannane         EC50 (48 hr)       311 mg/l (Daphnia magna) (OECD 203)         12780-27 trimethoxyvinylisilane       E00 (72 hr)         EC50 (12 hr)       100 mg/l (Selenastrum capricornutum)         &lt;956 fr/l</td>       100 mg/l (Dephnia magna) (OECD 203)</t<>	13453-77 Titanium dioxide [in powder form containing 1 % or more of particles with aerodynamic diameter ≤ 10 µm]         LC50 (48 hr)       5.5 mg/l (Crustacea)         LC50 (96 hr)       >100 mg/l (Oncorthynchus mykiss) (= OECD 203)         13822-58-53-fitmiethoxysily/propylamine       EC50 (48 hr)         EC50 (48 hr)       331 mg/l (Deprodesmus subspicatus) (EU Method C.3 (Algal Inhibition test))         LC50 (96 hr)       >934 mg/l (Denio reio (2ebra fish; semistatici)) (OECD 203)         52829-07-9 Bis 2, 2,6,6-fetramethyl-4-piperidyl sebacate       EC50 (24 hr)         EC50 (24 hr)       1.7 mg/l (Algae (Scenedesmus subspicatus)) (DIP 92/6/EC)         EC50 (27 hr)       0.705 mg/l (Pasudokinchneriella subcapitata)         D.705 mg/l (Page (Scenedesmus subspicatus)) (DIP 92/6/EC)       0.705 mg/l (Pasudokinchneriella subcapitata)         D.50 (48 hr)       8.58 mg/l (Opahnia magna)         68186-94-7 Manganese ferrite black spinel       1.00 mg/l (Fish)         0.013 ug/l (Oncorthynchus mykiss) (OECD 203)       2.524 00 ug/l (Fish)         93925-430-Stitica acid (HMS104), tetratethyl ester, reaction products with bis(acetyloxy)diocty/stannane         EC50 (48 hr)       311 mg/l (Daphnia magna) (OECD 203)         12780-27 trimethoxyvinylisilane       E00 (72 hr)         EC50 (12 hr)       100 mg/l (Selenastrum capricornutum)         <956 fr/l	<b>13463-67-7 Titan</b> LC50 (48 hr) LC50 (96 hr) <b>13822-56-5 3-(tri</b> EC50 (48 hr) EC50 (72 hr) LC50 (96 hr)	ium dioxide [in powder form containing 1 % or more of particles with aerodynamic diameter ≤ 10 μm] 5.5 mg/l (Crustacea) >100 mg/l (Oncorhynchus mykiss) (= OECD 203) methoxysilyl)propylamine 331 mg/l (Daphnia magna) (OECD 202) >1,000 mg/l (Desmodesmus subspicatus) (EU Method C.3 (Algal Inhibition test)) >934 mg/l (Danio rerio (Zebra fish; semistatic)) (OECD 203) 2,2,6,6-tetramethyl-4-piperidyl) sebacate 17 mg/l (Daphnia magna) (OECD 202)
LC50 (48 hr)       5.5 mg/l (Crustacea)         LC50 (96 hr)       >100 mg/l (Oncorhynchus mykiss) (= OECD 203)         1322-56-5 32(trimethoxys)(hypropylamine         EC50 (48 hr)       331 mg/l (Daphnia magna) (OECD 202)         >>100 mg/l (Daphnia magna) (OECD 202)         >>334 mg/l (Daino renic (26 hr)         >>394 mg/l (Daphnia magna) (OECD 202)         >>34 mg/l (Daphnia magna) (OECD 202)         >52629-07-9 Bis 2, 2, 6-tetramethyl-4-piperidyl) sebacate         EC50       1.9 mg/l (Algael (Scenedesmus subspicatus)) (DIR 92/69/EC)         0.520 ug/l (Fish)       0.705 mg/l (Pseudokirchneriella subcapitata)         1.550 (48 hr)       5.290 ug/l (Fish)         0.013 ug/l (Oncorhynchus mykiss) (OECD 203)       0.13 ug/l (Oncorhynchus mykiss) (OECD 203)         1.560 (48 hr)       8.58 mg/l (Daphnia magna)         68186-94-7 Manganese ferrite black spinet       1.250 (48 hr)         1.500 ug/l (Fish)       9.100 mg/l (Fish)         939225-7 vimethoxyvinylsilane       1.000 (Pseudomonas Putida) (5 hours)         EC50 (48 hr)       1.90 mg/l (Caphnia magna)         CE50 (48 hr)       1.90 mg/l (Caphnia magna)         CE50 (48 hr)       1.90 mg/l (Caphnia magna)         CE50 (48 hr)       1.900 (Pseudomonas Putida) (5 hours)         EC50 (48 hr)       1.900 mg/l (Caphnia magna)	LC50 (48 hr)       5.5 mg/l (Crustacea)         LC50 (96 hr)       >100 mg/l (Oncorhynchus mykiss) (= OECD 203)         3782-56-5 2/(firmethoxsylip)/gropplamine       EC50 (74 hr)         S1 mg/l (Daphnia magna) (OECD 202)       >         >1.000 mg/l (Daphnia magna) (OECD 202)       >         S282-56-5 2(firmethoxsylip)/gropplamine       EC50 (74 hr)         S260 (72 hr)       >         S260 (72 hr)       >         S260 (72 hr)       >         S260 (72 hr)       >         S276 (72 hr)       >         S260 (72 hr)       >         S260 (72 hr)       >         S260 (72 hr)       >         S276 (72 hr)       >         S280 ug/l (Paphnia magna) (DECD 202)          S290 ug/l (Fish)       >         O.13 ug/l (Oncorhynchus mykiss) (OECD 203)          S287 ug/l (Daphnia magna) (DECD 202)          S280 ug/l (	LC50 (48 hr) LC50 (96 hr) <b>13822-56-5 3-(tri</b> i EC50 (48 hr) EC50 (72 hr) LC50 (96 hr)	5.5 mg/l (Crustacea) >100 mg/l (Oncorhynchus mykiss) (= OECD 203) methoxysilyl)propylamine 331 mg/l (Daphnia magna) (OECD 202) >1,000 mg/l (Desmodesmus subspicatus) (EU Method C.3 (Algal Inhibition test)) >934 mg/l (Danio rerio (Zebra fish; semistatic)) (OECD 203) ;2,6,6-tetramethyl-4-piperidyl) sebacate 17 mg/l (Daphnia magna) (OECD 202)
LC50 (46 hr) >100 mg/l (Oncorhynchus mykiss) (= OECD 203) 13822-56-3 3(tri methoxysilyi)propylamine EC50 (48 hr) >331 mg/l (Daphnia magna) (OECD 202) EC50 (72 hr) >1,000 mg/l (Desmodesmus subspicatus) (EU Method C.3 (Algal Inhibition test)) LC50 (96 hr) >934 mg/l (Danio reino (Zebra fish; semistatic)) (OECD 203) 52829-07-9 Bis 2,2,6,6-tetramethyl-4-piperidyl sebacate EC50 (24 hr) 17 mg/l (Daphnia magna) (OECD 202) EC50 (12 hr) 17 mg/l (Daphnia magna) (OECD 202) EC50 (12 hr) 0.705 mg/l (Pseudokirchnerielia subcapitata) LC50 s 5,290 ug/l (Fish) 0.013 ug/l (Oncorhynchus mykiss) (OECD 203) LC50 (48 hr) 8.58 mg/l (Daphnia magna) 68186-94-7 Mar LC50 (96 hr) >100 mg/l (Fish) 0.013 ug/l (Oncorhynchus mykiss) (OECD 203) 2768-02-7 trimethyl-4-piperidyl seter, reaction products with bis(acetyloxy)dioctylstannane EC50 (48 hr) 310 mg/l (Opplnia magna) 68186-94-7 Mar Zef8-02-7 trimethyl-4-piperidyl seter, reaction products with bis(acetyloxy)dioctylstannane EC50 (48 hr) 310 mg/l (Opplnia magna) (OECD 202) LC50 (96 hr) >100 mg/l (Cyprinus carpio) (OECD 203) 2768-02-7 trimethoxyvinylsilane EC10 1.000 (Pseudomonas Putida) (5 hours) EC50 (48 hr) 160 mg/l (Opplnia magna) EC50 (48 hr) 160 mg/l (Opplnia magna) EC50 (48 hr) 191 mg/l (Opplnia magna) EC50 (72 hr) 210 mg/l (Desmodesmus subspicatus) (EU Method C.3) 957 mg/l (Desmodesmus subspicatus) (EU Method C.3) 12.2 Persister ce and degradability No further relevant information available. 12.3 Bioaccumutative potential No further relevant information available. 12.4 Mobility in soil No further relevant information available. 12.5 Methoilty in soil No further relevant information available. 12.4 Not applicable. NPS: Not applicable. NPS: Not applicable. 12.5 Chotocrine disrupting properties The product does not contain substances with endocrine disrupting properties. 12.7 Other adverse effects Additional ecological information: General notes: Water hazard olass 1 (German Regulation) (Self-assessment): slightly hazardous for water.	LC50 (46 hr)       >100 mg/l (Oncorhynchus mykiss) (= OECD 203)         13822-56-53 - 3(trimethoxysily))propylamine         EC50 (47 hr)       >1,000 mg/l (Desmodesmus subspicatus) (EU Method C.3 (Algal Inhibition test))         >934 mg/l (Daphnia magna) (OECD 202)         EC50 (47 hr)       >1,000 mg/l (Desmodesmus subspicatus) (EU Method C.3 (Algal Inhibition test))         >935 22,66-5tarmethyl-4-piperidyly sebacate         EC50 (24 hr)       17 mg/l (Daphnia magna) (OECD 202)         EC50 (24 hr)       1.9 mg/l (Algae (Scenedesmus subspicatus)) (DIR 92/69/EC)         C50 (72 hr)       0.705 mg/l (Pseudokrichneriella subcapitata)         LC50 (56 hr)       5.290 ug/l (Fish)         0.013 ug/l (Oncorhynchus mykiss) (OECD 203)       0.013 ug/l (Oncorhynchus mykiss) (OECD 203)         LC50 (48 hr)       3.58 mg/l (Daphnia magna)         68186-94-7 Manganese ferrite black spinel       1.05 (48 hr)         C50 (48 hr)       311 mg/l (Daphnia magna)         68186 ug/l (Caphnia magna)       0.0ECD 202)         2769-02-7 trimethoxyvinylsilane       1.000 (Pseudomonas Putida) (5 hours)         2769 02/l trimethoxyvinylsilane       1.900 (Pseudomonas Putida) (5 hours)         EC50 (72 hr)       1.90 mg/l (Ceennastrum capricornutum)         > 957 mg/l (Desmodesmus subspicatus) (EU Method C.3)         250 (64 hr)       1.91 mg/l (Oncorhynchus mykiss) <td>LC50 (96 hr) <b>13822-56-5 3-(tri</b> EC50 (48 hr) EC50 (72 hr) LC50 (96 hr)</td> <td>&gt;100 mg/l (Oncorhynchus mykiss) (= OECD 203) methoxysilyl)propylamine 331 mg/l (Daphnia magna) (OECD 202) &gt;1,000 mg/l (Desmodesmus subspicatus) (EU Method C.3 (Algal Inhibition test)) &gt;934 mg/l (Danio rerio (Zebra fish; semistatic)) (OECD 203) ;2,6,6-tetramethyl-4-piperidyl) sebacate 17 mg/l (Daphnia magna) (OECD 202)</td>	LC50 (96 hr) <b>13822-56-5 3-(tri</b> EC50 (48 hr) EC50 (72 hr) LC50 (96 hr)	>100 mg/l (Oncorhynchus mykiss) (= OECD 203) methoxysilyl)propylamine 331 mg/l (Daphnia magna) (OECD 202) >1,000 mg/l (Desmodesmus subspicatus) (EU Method C.3 (Algal Inhibition test)) >934 mg/l (Danio rerio (Zebra fish; semistatic)) (OECD 203) ;2,6,6-tetramethyl-4-piperidyl) sebacate 17 mg/l (Daphnia magna) (OECD 202)
13822-56-5 3-(trimethoxysily())propylamine         ECS0 (72 hr)       31 mg/l (Daphnia magna) (OECD 202)         ECS0 (72 hr)       >-1,000 mg/l (Desmodesmus subspicatus) (EU Method C.3 (Algal Inhibition test))         LC50 (96 hr)       >-934 mg/l (Danio rerio (Zebra fish; semistatic)) (OECD 203)         52829-07-9 Bis 2, 2,6,6-tetramethyl-4-piperidyl) sebacate         EC50 (72 hr)       17 mg/l (Daphnia magna) (OECD 202)         EC50 (72 hr)       0.705 mg/l (Pseudokirchneriella subcapitata)         LC50 (72 hr)       0.705 mg/l (Pseudokirchneriella subcapitata)         LC50 (74 hr)       0.705 mg/l (Pseudokirchneriella subcapitata)         LC50 (74 hr)       0.705 mg/l (Pseudokirchneriella subcapitata)         LC50 (74 hr)       8.58 mg/l (Daphnia magna)         Old (Pseudokirchneriella subcapitata)       0.013 ug/l (Oncorhynchus mykiss) (OECD 203)         2054 048 hr)       8.58 mg/l (Daphnia magna)         0525 047 hr)       >100 mg/l (Ciprinus carpio) (OECD 202)         LC50 (64 hr)       31 mg/l (Daphnia magna) (OECD 203)         2768-02-7 trimethoxytinylsilane       EC50         EC50 (72 hr)       100 mg/l (Ciprinus carpio) (OECD 203)         2768-02-7 trimethoxytinylsilane       EC50 (74 hr)         EC50 (74 hr)       191 mg/l (Oncorhynchus mykiss)         NOEC (72 hr)       210 mg/l (Coenstrum capricomutum)      <	13822-56-3 -{trimethoxysily/)propylamine         EC50 (R4 hr)       331 mg/l (Daphnia magna) (OECD 202)         EC50 (R2 hr)       >934 mg/l (Danio rerio (Zebra fish; semistatic)) (OECD 203)         52829-07-9 Bis 2,2,6,6-tertamethyl-4-piperidyly sebacate       EC50 (R2 hr)         EC50 (R2 hr)       17 mg/l (Daphnia magna) (OECD 202)         EC50 (R2 hr)       17 mg/l (Daphnia magna) (OECD 202)         EC50 (R2 hr)       0.705 mg/l (Pseudokirchneriella subcapitata)         LC50       5.290 ug/l (Fish)         0.013 ug/l (Oncorhynchus mykiss) (OECD 203)         LC50 (84 hr)       8.58 mg/l (Daphnia magna)         68189-94-7 Manganeso ferrite black spinel         LC50 (96 hr)       >100 mg/l (Fish)         931 9327-43-0 Silicic acid (H4SiO4), tetraethyl ester, reaction products with bis(acetyloxy)dioctylstannane         EC50 (48 hr)       331 mg/l (Daphnia magna)         68189-94-7 Manganeso ferrite black spinel         LC50 (96 hr)       >100 mg/l (Cyprinus carpio) (OECD 202)         LC50 (96 hr)       >100 mg/l (Cyprinus carpio) (OECD 203)         2760-02.7 thimethoxyvinylsilane       EC50 (48 hr)         EC10       1,000 (Pseudomonas Putida) (5 hours)         EC50 (48 hr)       169 mg/l (Daphnia magna)         EC50 (48 hr)       169 mg/l (Dachnia magna)         EC50 (48 hr)       169 mg/l (Dac	<b>13822-56-5 3-(tri</b> EC50 (48 hr) EC50 (72 hr) LC50 (96 hr)	methoxysilyl)propylamine 331 mg/l (Daphnia magna) (OECD 202) >1,000 mg/l (Desmodesmus subspicatus) (EU Method C.3 (Algal Inhibition test)) >934 mg/l (Danio rerio (Zebra fish; semistatic)) (OECD 203) ,2,6,6-tetramethyl-4-piperidyl) sebacate 17 mg/l (Daphnia magna) (OECD 202)
EC50 (48 hr)       331 mg/l (Daphnia megna) (OECD 202)         EC50 (72 hr)       >1.000 mg/l (Desmodesmus subspicatus) (EU Method C. 3 (Algal Inhibition test))         EC50 (72 hr)       >934 mg/l (Daino terio (Zebra fish: semistatic)) (OECD 203)         52829-07-9 Bis 2,2,6,6-tetramethyl-4-piperidyl) sebacate         EC50 (24 hr)       17 mg/l (Algae (Scenedesmus subspicatus)) (DIR 92/69/EC)         0.705 mg/l (Pseudokirchneriella subcapitata)         LC50 (84 hr)       0.705 mg/l (Pseudokirchneriella subcapitata)         LC50 (48 hr)       8.58 mg/l (Daphnia magna)         0.013 ug/l (Oncorhynchus mykiss) (OECD 203)       0.013 ug/l (Oncorhynchus mykiss) (OECD 203)         8278-9-7-7 Bils 2.2.6, fetraethyl ester, reaction products with bis(acetyloxy)dioctylstannane         EC50 (148 hr)       8.58 mg/l (Daphnia magna)         0.013 ug/l (Oncorhynchus caprico (JCCD 202)         LC50 (48 hr)       131 mg/l (Dephnia magna)         93925-43- Silicic acid (H4SiO4), tetraethyl ester, reaction products with bis(acetyloxy)dioctylstannane         EC50 (12 hr)       >100 mg/l (Cyprinus capric) (OECD 202)         LC50 (48 hr)       139 mg/l (Daphnia magna) (DECD 202)         LC50 (48 hr)       19 mg/l (Dephnia magna) (DECD 202)         LC50 (48 hr)       19 mg/l (Dephnia magna) (DECD 203)         EC50 (72 hr)       10 mg/l (Dephnia magna) (DECD 203)         LC50 (96 hr)	EC50 (48 hr)       331 mg/l (Dephnia magna) (OECD 202)         EC50 (72 hr)       >1,000 mg/l (Desmodesmus subspicatus) (EU Method C. 3 (Algal Inhibition test))         S282 mg/l (Danio reni of Zebra fish); semistatici) (OECD 203)         S282 mg/l (Daphnia magna) (OECD 202)         S284 mg/l (Mage (Scenedesmus subspicatus)) (DIR 92/69/EC)         C50 (72 hr)       0.705 mg/l (Pseudokirchneriella subcapitata)         L50 (84 hr)       0.705 mg/l (Pseudokirchneriella subcapitata)         L50 (84 hr)       8.58 mg/l (Daphnia magna)         OL50 (94 hr)       17 mg/l (Daphnia magna)         S282-94-74 Manganese ferrite black spined       L56 (94 hr)         L550 (84 hr)       8.58 mg/l (Daphnia magna)         S250 (72 hr)       >100 mg/l (Cyprinus carpio) (OECD 202)         L550 (84 hr)       331 mg/l (Daphnia magna)         S252 - Stilicic acid (H4SIO4), tetraethyl ester, reaction products with bis(acetyloxy)dioctylstannane         EC50 (12 hr)       100 mg/l (Cyprinus carpio) (OECD 203)         2768-02-71 trimethoxyvinylsilane       EC50 (12 hr)         EC50 (12 hr)       100 mg/l (Dephnia magna)         EC50 (12 hr)       120 mg/l (Dephnia magna) <t< td=""><td>EC50 (48 hr) EC50 (72 hr) LC50 (96 hr)</td><td>331 mg/l (Daphnia magna) (OECD 202) &gt;1,000 mg/l (Desmodesmus subspicatus) (EU Method C.3 (Algal Inhibition test)) &gt;934 mg/l (Danio rerio (Zebra fish; semistatic)) (OECD 203) <b>,2,6,6-tetramethyl-4-piperidyl) sebacate</b> 17 mg/l (Daphnia magna) (OECD 202)</td></t<>	EC50 (48 hr) EC50 (72 hr) LC50 (96 hr)	331 mg/l (Daphnia magna) (OECD 202) >1,000 mg/l (Desmodesmus subspicatus) (EU Method C.3 (Algal Inhibition test)) >934 mg/l (Danio rerio (Zebra fish; semistatic)) (OECD 203) <b>,2,6,6-tetramethyl-4-piperidyl) sebacate</b> 17 mg/l (Daphnia magna) (OECD 202)
EC50 (72 hr)       >1,000 mg/l (Desmodesmus subspicatus) (EU Method C.3 (Algal Inhibition test))         12C60 (96 hr)       >93 mg/l (Danio renio (Zebra fish; semistatic)) (OECD 203)         2829-07-9 Bis 2,2,6,6-tetramethyl-4-piperdyl) sebacate         EC50 (24 hr)       17 mg/l (Daphnia magna) (OECD 202)         EC50       1.9 mg/l (Algae (Scenedesmus subspicatus)) (DIR 92/69/EC)         EC50 (72 hr)       0.705 mg/l (Pseudokirchneriella subcapitata)         LC50       5.290 ug/l (Fish)         0.013 ug/l (Oncorhynchus mykiss) (OECD 203)       8.58 mg/l (Daphnia magna)         B6186-94-7 Mangenese ferrite black spinel       1.000 mg/l (Fish)         93925-43-0 Silicic acid (H4SiO4), tetraethyl ester, reaction products with bis(acetyloxy)dioctylstannane         EC50 (96 hr)       >100 mg/l (Cyprinus carpio) (OECD 202)         12650 (96 hr)       >100 mg/l (Cyprinus carpio) (OECD 203)         2768-02-7 trimethoxyvinylsilane       1.000 (Pseudonas Putida) (5 hours)         EC50 (48 hr)       331 mg/l (Daphnia magna)         EC50 (48 hr)       1.000 (Pseudonas Putida) (5 hours)         EC50 (48 hr)       1.900 (Pseudosmus subspicatus) (EU Method C.3)         LC50 (96 hr)       109 mg/l (Dephnia magna)         EC50 (12 hr)       210 mg/l (Selenastrum capricomutum)         > 957 mg/l (Desmodesmus subspicatus) (EU Method C.3)         LC50 (96 hr)       <	EC50 (72 hr)       >1,000 mg/l (Desmodesmus subspicatus) (EU Method C.3 (Algal Inhibition test))         LC50 (96 hr)       >934 mg/l (Danio renio (Zebra fish; semistatic)) (OECD 203)         S2829-07-9 Bis 2, 2,6,6-fetemethyl-4-piperdyl) sebacte         EC50 (24 hr)       17 mg/l (Daphnia magna) (OECD 202)         EC50       1.9 mg/l (Algae (Scenedesmus subspicatus)) (DIR 92/69/EC)         EC50 (72 hr)       0.705 mg/l (Pseudokirchneriella subcapitata)         LC50       5.290 ug/l (Fish)         0.013 ug/l (Oncorhynchus mykiss) (OECD 203)         EC50 (74 hr)       8.58 mg/l (Daphnia magna)         68186-94-7 Manganese Ferrite black spinel         LC50 (96 hr)       >100 mg/l (Ciprinus carpio) (OECD 203)         2768-02-7 trimethoxytinylsilane         EC50 (148 hr)       331 mg/l (Daphnia magna) (OECD 202)         LC50 (96 hr)       >100 mg/l (Ciprinus carpio) (OECD 203)         2768-02-7 trimethoxytinylsilane       EC50 (148 hr)         EC50 (148 hr)       190 mg/l (Desmodesmus subspicatus) (EU Method C.3)         LC50 (96 hr)       >100 mg/l (Desmodesmus subspicatus) (EU Method C.3)         LC50 (96 hr)       191 mg/l (Oncorhynchus mykiss)         NOEC (27 thy)       210 mg/l (Selenastrum capricornutum)         >957 mg/l (Desmodesment) subspicatus) (EU Method C.3)         LC50 (96 hr)       191 mg/l (Oncorhynchus mykiss)	EC50 (72 hr) LC50 (96 hr)	>1,000 mg/l (Desmodesmus subspicatus) (EU Method C.3 (Algal Inhibition test)) >934 mg/l (Danio rerio (Zebra fish; semistatic)) (OECD 203) ,2,6,6-tetramethyl-4-piperidyl) sebacate 17 mg/l (Daphnia magna) (OECD 202)
Lc50 (96 hr) >934 mg/l (Danio rerio (Zebra fish; semistatic)) (DECD 203) <b>32829-07-9 Bis 2, 2, 6, -tetramethyl-4-piperidyl) sebacate</b> EC50 (12 hr) 17 mg/l (Daphnia magna) (OECD 202) EC50 1.9 mg/l (Algae (Scenedesmus subspicatus)) (DIR 92/69/EC) EC50 (72 hr) 0.705 mg/l (Pseudokirchneriella subcapitata) LC50 5, 290 ug/l (Fish) 0.013 ug/l (Oncorhynchus mykiss) (OECD 203) EC50 (48 hr) 8.58 mg/l (Daphnia magna) <b>68186-94-7 Manganesse ferrite black spinel</b> LC50 (96 hr) >100 mg/l (Fish) <b>93925-43-5 Silicic acid (H4SiO4), tetraethyl ester, reaction products with bis(acetyloxy)dioctylstannane</b> EC50 (48 hr) 311 mg/l (Daphnia magna) (OECD 202) LC50 (96 hr) >100 mg/l (Cyprinus carpio) (OECD 203) <b>2768-02-7 trimett-xyvinylsilane</b> EC50 (48 hr) 169 mg/l (Daphnia magna) (OECD 203) <b>2768-02-7 trimett-xyvinylsilane</b> EC50 (48 hr) 169 mg/l (Daphnia magna) (DECD 203) <b>2768-02-7 trimett-xyvinylsilane</b> EC50 (48 hr) 169 mg/l (Daphnia magna) (ECD 203) <b>2768-02-7 trimett-xyvinylsilane</b> EC50 (48 hr) 169 mg/l (Daphnia magna) (ECD 203) <b>2768-02-7 trimett-xyvinylsilane</b> EC50 (48 hr) 191 mg/l (Docorhynchus mykiss) CE50 (48 hr) 192 mg/l (Desmodesmus subspicatus) (EU Method C.3) LC50 (96 hr) 191 mg/l (Concorhynchus mykiss) LC50 (96 hr) 191 mg/l (Docorhynchus mykiss) NOEC (21 days) 28 mg/l (Daphnia magna) (Reproduction) <b>12.2 Persister-ce and degradability</b> No further relevant information available. <b>12.3 Bioaccumulative potential</b> No further relevant information available. <b>12.4 Mobility in soli</b> No further relevant information available. <b>12.5 Results of PBT and vPvB assessment</b> <b>PB</b> : Not applicable. <b>12.6 Thote adverse effects</b> Additional ecological information: <b>General notes:</b> Water hazard class 1 (German Regulation) (Self-assessment): slightly hazardous for water.	LC50 (96 hr)       >934 mg/l (Danio rerio (Zebra fish; semistatic)) (OECD 203)         52829-07-9 Bis 2,2,6,6-tetramethyl-4-piperidyl) sebacate         EC50 (24 hr)       17 mg/l (Daphnia magna) (OECD 202)         EC50       19 mg/l (Algae (Scenedesmus subspicatus)) (DIR 92/69/EC)         OC50       5.900 ug/l (Fish)         OC50       6.910 ug/l (Oncorhynchus mykiss) (OECD 203)         LC50 (R4 hr)       8.58 mg/l (Daphnia magna)         68186-94-7 Manganese ferrite black spined         LC50 (96 hr)       >100 mg/l (Fish)         93925-43-0 Silicic acid (H4SiO4), tetraethyl ester, reaction products with bis(acetyloxy)dioctylstannane         EC50 (48 hr)       331 mg/l (Daphnia magna) (OECD 202)         C50 (96 hr)       >100 mg/l (Cyprinus carpio) (OECD 203)         2768-02-7 trimethoxyvinylsilane       EC10         EC10       1,000 (Pseudomonas Putida) (5 hours)         15C50 (48 hr)       150 mg/l (Daphnia magna)         C5C5 (72 hr)       210 mg/l (Selenastrum capricornutum)         >957 mg/l (Desmodesmus subspicatus) (EU Method C.3)         191 mg/l (Oncorhynchus mykiss)         NOEC (72 hr)       25 mg/l Selenastrum capricornutum)         >957 mg/l (Desmodesmus subspicatus) (EU Method C.3)         191 mg/l (Selenastrum capricornutum)         NOEC (72 hr)       25 mg/l Selenastrum capricornutum) <td>LC50 (96 hr)</td> <td>&gt;934 mg/l (Danio rerio (Zebra fish; semistatic)) (OECD 203) 2,2,6,6-tetramethyl-4-piperidyl) sebacate 17 mg/l (Daphnia magna) (OECD 202)</td>	LC50 (96 hr)	>934 mg/l (Danio rerio (Zebra fish; semistatic)) (OECD 203) 2,2,6,6-tetramethyl-4-piperidyl) sebacate 17 mg/l (Daphnia magna) (OECD 202)
52829-07-9 Bis 2,2,6,6-tetramethyl-4-piperidyl) sebacate         ECS0 (24 hr)       1.7 mg/l (Daphnia magna) (OECD 202)         ECS0       1.9 mg/l (Algae (Scenedesmus subspicatus)) (DIR 92/69/EC)         ECS0       5,290 ug/l (Fish)         0.013 ug/l (Oncorhynchus mykiss) (OECD 203)         LCS0       8.58 mg/l (Daphnia magna)         68186-94-7 Manganese ferrite black spinel         LCS0 (96 hr)       >100 mg/l (Fish)         93925-43-0 Silicic acid (H4SiO4), tetraethyl ester, reaction products with bis(acetyloxy)dioctylstannane         ECS0 (96 hr)       >100 mg/l (Cyprinus carpio) (OECD 202)         LCS0 (96 hr)       >100 mg/l (Cyprinus carpio) (OECD 202)         LCS0 (96 hr)       >100 mg/l (Cyprinus carpio) (OECD 203)         2768-02-7 trimethoxyvinylsilane       EC50 (74 hr)         EC50 (74 hr)       1,000 (Pseudomonas Putida) (5 hours)         EC50 (72 hr)       210 mg/l (Dephnia magna)         EC50 (72 hr)       25 mg/l (Desmodesmus subspicatus) (EU Method C.3)         S05 (72 hr)       191 mg/l (Oncorhynchus mykiss)         NOEC (72 hr)       25 mg/l (Desmodesmus subspicatus) (EU Method C.3)         NOEC (72 hr)       25 mg/l (Dephnia magna) (Reproduction)         12.2 Persistence and degradability No further relevant information available.         12.3 Bioaccumulative potential No further relevant information available.	52829-07-9 Bis 2, 2, 6, 6-tetramethyl-4-piperidyl) sebacate         ECS0 (24 hr)       17 mg/l (Daphnia magna) (DECD 202)         ECS0       1.9 mg/l (Algae) (Scenedesmus subscipicatus)) (DIR 92/69/EC)         0.005       0.705 mg/l (Pseudokirchneriella subcapitata)         LCS0       8.920 ug/l (Fish)         0.013 ug/l (Oncorhynchus mykiss) (OECD 203)         8.98 mg/l (Daphnia magna)         88186-94-7 Manganese ferrite black spinel         LC50 (48 hr)       >100 mg/l (Fish)         93925-43-0 Silicic acid (H4SiO4), tetraethyl ester, reaction products with bis(acetyloxy)dioctylstannane         EC50 (48 hr)       >31 mg/l (Daphnia magna) (OECD 202)         LC50 (48 hr)       >100 mg/l (Cyprinus carpio) (OECD 203)         2768-02-7 trimethoxyvinylsilane       EC10         EC10       1,000 (Pseudomonas Putida) (5 hours)         EC50 (72 hr)       210 mg/l (Dephnia magna)         CEC50 (72 hr)       210 mg/l (Dephnia magna)         CEC50 (72 hr)       210 mg/l (Dephnia magna)         CEC50 (72 hr)       23 mg/l (Daphnia magna)         CEC50 (72 hr)       25 mg/l (Desmodesmus capricornutum)         >957 mg/l (Desmodesmus capricornutum)         >0CE (21 days)       28 mg/l (Daphnia magna) (Reproduction)         12.2 Persistence and degradability No further relevant information available.		, <b>2,6,6-tetramethyl-4-piperidyl) sebacate</b> 17 mg/l (Daphnia magna) (OECD 202)
EC50 (24 hr)       17 mg/l (Daphnia magna) (OECD 202)         EC50       1.9 mg/l (Algae (Scenedesmus subspicatus)) (DIR 92/69/EC)         EC50 (72 hr)       0.705 mg/l (Pseudokirchneriella subcapitata)         LC50       5.290 ug/l (Fish)         0.013 ug/l (Oncorhynchus mykiss) (OECD 203)         LC50 (48 hr)       8.58 mg/l (Daphnia magna)         68186-94-7 Manganese ferrite black spinel         LC50 (96 hr)       >100 mg/l (Fish)         93925-43-0 Silicic acid (H4SiO4), tetraethyl ester, reaction products with bis(acetyloxy)dioctylstannane         EC50 (96 hr)       >100 mg/l (Cyprinus carpio) (OECD 202)         LC50 (96 hr)       >100 mg/l (Cyprinus carpio) (OECD 203)         Z768-02-7 trimethoxyvinylsilane       EC10         EC10       1,000 (Pseudomonas Putida) (5 hours)         EC50 (96 hr)       196 mg/l (Daphnia magna)         EC50 (72 hr)       20 mg/l (Selenastrum capricomutum)         >957 mg/l (Desmodesmus subspicatus) (EU Method C.3)         LC50 (96 hr)       191 mg/l (Oncorhynchus mykiss)         NOEC (72 hr)       25 mg/l (Selenastrum capricomutum)         NOEC (72 hr)       25 mg/l (Selenastrum capricomutum)         NOEC (21 days)       28 mg/l (Daphnia magna) (Reproduction)         12.2 Persistence and degradability No further relevant information available.         12.3 Bioaccumula	EC50 (24 hr)       17 mg/l (Daphnia magna) (OECD 202)         EC50       1.9 mg/l (Algae (Scenedesmus subspicatus)) (DIR 92/69/EC)         EC50 (72 hr)       0.705 mg/l (Pseudokirchneriella subcapitata)         L50       5.290 ug/l (Fish)         0.013 ug/l (Oncorbynchus mykiss) (OECD 203)         8.58 mg/l (Daphnia magna) <b>B8186-94-7 Manganese ferrite black spinel</b> LC50 (96 hr)       >100 mg/l (Fish) <b>93925-43-0</b> Silicic acid (H4SiO4), tetraethyl ester, reaction products with bis(acetyloxy)dioctylstannane         EC50 (48 hr)       331 mg/l (Daphnia magna) (OECD 202)         LC50 (96 hr)       >100 mg/l (Cyprinus carpio) (OECD 203) <b>2768-02-7 trimethoxyvinylsilane</b> 1.000 (Pseudomonas Putida) (5 hours)         EC50 (48 hr)       1.900 (Pseudomonas Putida) (5 hours)         EC50 (72 hr)       210 mg/l (Dephnia magna)         EC50 (72 hr)       210 mg/l (Dephnia magna)         EC50 (48 hr)       191 mg/l (Oncorhynchus mykiss)         NOEC (72 hr)       25 mg/l (Desmodesmus subspicatus) (EU Method C.3)         NOEC (72 hr)       25 mg/l (Dephnia magna) (Reproduction)         NOEC (21 days)       28 mg/l (Dephnia magna) (Reproduction)         NOEC (21 days)       28 mg/l Selenastrum capricornutum)         NOEC (72 hr)       25 mg/l (Selenastrum capricornutum)	50000 07 0 D:- 0	17 mg/l (Daphnia magna) (OECD 202)
EC50       1.9 mg/l (Algae (Scenedesmus subspicatus)) (DIR 92/69/EC)         EC50 (72 hr)       0.705 mg/l (Pseudokirchneriella subcapitata)         LC50       5.290 ug/l (Fish)         0.013 ug/l (Oncorhynchus mykiss) (OECD 203)         85186-94-7 Manganese ferrite black spinel         LC50 (48 hr)       8.58 mg/l (Daphnia magna)         68186-94-7 Manganese ferrite black spinel         LC50 (96 hr)       >100 mg/l (Fish)         93925-43-0 Silicic acid (H4SiO4), tetraethyl ester, reaction products with bis(acetyloxy)dioctylstannane         EC50 (48 hr)       331 mg/l (Daphnia magna) (OECD 202)         LC50 (96 hr)       >100 mg/l (Cyprinus carpio) (OECD 203)         2768-02-7 trimethoxyvinylsilane       EC10         EC10       1.000 (Pseudomonas Putida) (5 hours)         EC50 (48 hr)       169 mg/l (Daphnia magna)         EC50 (48 hr)       190 mg/l (Cyprinus carpio) (OECD 203)         2768-02-7 trimethoxyvinylsilane       EC50 (48 hr)         EC10       1.000 (Pseudomonas Putida) (5 hours)         EC50 (48 hr)       198 mg/l (Daphnia magna)         EC50 (47 hr)       210 mg/l (Selenastrum capricornutum)         >957 mg/l (Desmodesmus subspicatus) (EU Method C.3)         191 mg/l contrynchus mykiss)       100 mg/l (Oncorhynchus mykiss)         NOEC (21 days)       28 mg/l (Daphnia magna) (Repr	EC50       1.9 mg/l (Algae (Scenedesmus subspicatus)) (DIR 92/69/EC)         EC50 (72 hr)       0.705 mg/l (Pseudokirchneriella subcapitata)         LC50       5.290 ug/l (Fish)         0.013 ug/l (Oncorhynchus mykiss) (OECD 203)         B8186-94-71 Manganese ferrite black spinel         LC50 (48 hr)       8.58 mg/l (Daphnia magna)         B8186-94-75 Sillicite acid (H4SiO4), tetraethyl ester, reaction products with bis(acetyloxy)dioctylstannane         EC50 (48 hr)       >100 mg/l (Cyprinus carpio) (OECD 202)         LC50 (96 hr)       >100 mg/l (Cyprinus carpio) (OECD 203)         2768-02-71 trimethoxyvinylsilane       EC50 (48 hr)         EC50 (48 hr)       169 mg/l (Dephnia magna)         EC50 (26 hr)       1.00 (Pseudomonas Putida) (5 hours)         EC50 (48 hr)       199 mg/l (Dephnia magna)         EC50 (27 hr)       25 mg/l (Dephnia magna)         EC50 (27 hr)       210 mg/l (Selenastrum capricornutum)         >957 mg/l (Desmodesmus subspicatus) (EU Method C.3)         LC50 (96 hr)       191 mg/l (Oncorhynchus mykiss)         NOEC (72 hr)       25 mg/l (Selenastrum capricornutum)         NOEC (21 days)       28 mg/l (Daphnia magna) (Reproduction)         12.2 Persistence and degradability No further relevant information available.         12.3 Bioaccumulative potential No further relevant information available.		
EC50 (72 hr)       0.705 mg/l (Pseudokirchneriella subcapitata)         LC50       5.290 ug/l (Fish)         0.013 ug/l (Oncorhynchus mykiss) (OECD 203)         8.58 mg/l (Daphnia magna)         68186-94-7 Margenese ferrite black spinel         LC50 (48 hr)       >100 mg/l (Fish)         93925-43-0 Silicic acid (H4SiO4), tetraethyl ester, reaction products with bis(acetyloxy)dioctylstannane         EC50 (48 hr)       >311 mg/l (Daphnia magna) (OECD 202)         LC50 (96 hr)       >100 mg/l (Cyprinus carpio) (OECD 203)         2768-02-7 trimethoxyvinylsilane       EC50 (48 hr)         EC10       1,000 (Pseudomonas Putida) (5 hours)         EC50 (48 hr)       169 mg/l (Daphnia magna)         2650 (72 hr)       210 mg/l (Selenastrum capricornutum)         >957 mg/l (Desmodesmus subspicatus) (EU Method C.3)         LC50 (96 hr)       191 mg/l (Concorhynchus mykiss)         NOEC (27 hr)       25 mg/l (Selenastrum capricornutum)         >957 mg/l (Desmodesmus subspicatus) (EU Method C.3)         NOEC (27 hr)       25 mg/l (Selenastrum capricornutum)         >957 mg/l (Daphnia magna) (Reproduction)         12.2 Persister-c 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. </td <td>EC50 (72 hr)       0.705 mg/l (Pseudokirchneriella subcapitata)         LC50       5.290 ug/l (Fish)         0.013 ug/l (Oncorhynchus mykiss) (OECD 203)         LC50 (48 hr)       8.58 mg/l (Daphnia magna)         68186-94-7 Manganese ferrite black spinel         LC50 (96 hr)       &gt;100 mg/l (Fish)         93925-43-0 Silicic acid (H4SIO4), tetraethyl ester, reaction products with bis(acetyloxy)dioctylstannane         EC50 (96 hr)       &gt;100 mg/l (Cyprinus carpio) (OECD 202)         LC50 (96 hr)       &gt;100 mg/l (Cyprinus carpio) (OECD 203)         2768-02-7 trimethoxyvinylsilme       E         EC10       1.000 (Pseudomonas Putida) (5 hours)         EC50 (48 hr)       169 mg/l (Daphnia magna)         EC50 (72 hr)       210 mg/l (Chesmodesmus subspicatus) (EU Method C.3)         EC50 (72 hr)       25 mg/l (Desmodesmus subspicatus) (EU Method C.3)         NOEC (72 hr)       25 mg/l (Selenastrum capricornutum)         &gt;957 mg/l (Desmodesmus subspicatus) (EU Method C.3)         ILC50 (96 hr)       191 mg/l (Oncorhynchus mykiss)         NOEC (21 days)       28 mg/l (Daphnia magna) (Reproduction)         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.      <tr< td=""><td></td><td></td></tr<></td>	EC50 (72 hr)       0.705 mg/l (Pseudokirchneriella subcapitata)         LC50       5.290 ug/l (Fish)         0.013 ug/l (Oncorhynchus mykiss) (OECD 203)         LC50 (48 hr)       8.58 mg/l (Daphnia magna)         68186-94-7 Manganese ferrite black spinel         LC50 (96 hr)       >100 mg/l (Fish)         93925-43-0 Silicic acid (H4SIO4), tetraethyl ester, reaction products with bis(acetyloxy)dioctylstannane         EC50 (96 hr)       >100 mg/l (Cyprinus carpio) (OECD 202)         LC50 (96 hr)       >100 mg/l (Cyprinus carpio) (OECD 203)         2768-02-7 trimethoxyvinylsilme       E         EC10       1.000 (Pseudomonas Putida) (5 hours)         EC50 (48 hr)       169 mg/l (Daphnia magna)         EC50 (72 hr)       210 mg/l (Chesmodesmus subspicatus) (EU Method C.3)         EC50 (72 hr)       25 mg/l (Desmodesmus subspicatus) (EU Method C.3)         NOEC (72 hr)       25 mg/l (Selenastrum capricornutum)         >957 mg/l (Desmodesmus subspicatus) (EU Method C.3)         ILC50 (96 hr)       191 mg/l (Oncorhynchus mykiss)         NOEC (21 days)       28 mg/l (Daphnia magna) (Reproduction)         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. <tr< td=""><td></td><td></td></tr<>		
LC50 5,290 ug/l (Fish) 0.013 ug/l (Oncorhynchus mykiss) (OECD 203) 8.58 mg/l (Daphnia magna) 68186-94-7 Manganese ferrite black spinel LC50 (96 hr) >100 mg/l (Fish) 93925-43-0 Silicit acid (H4SiO4), tetraethyl ester, reaction products with bis(acetyloxy)dioctylstannane EC50 (96 hr) >100 mg/l (Cyprinus carpio) (OECD 202) >100 mg/l (Cyprinus carpio) (OECD 203) 2768-02-7 trimethoxyvinylsilane EC10 1,000 (Pseudomonas Putida) (5 hours) EC50 (48 hr) 169 mg/l (Daphnia magna) EC50 (48 hr) 169 mg/l (Daphnia magna) EC50 (72 hr) 210 mg/l (Selenastrum capricornutum) >957 mg/l (Desmodesmus subspicatus) (EU Method C.3) LC50 (96 hr) 191 mg/l (Oncorhynchus mykiss) NOEC (72 hr) 25 mg/l (Selenastrum capricornutum) NOEC (21 days) 28 mg/l (Daphnia magna) (Reproduction) 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. 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: Water hazard class 1 (German Regulation) (Self-assessment): slightly hazardous for water.	LC50       5,290 ug/l (Fish)         0.013 ug/l (Oncorhynchus mykiss) (OECD 203)         LC50 (48 hr)       8,58 mg/l (Daphnia magna)         68186-94-7 Manganese ferrite black spinel         LC50 (96 hr)       >100 mg/l (Fish)         39325-43-0 Silicic acid (H4SiO4), tetraethyl ester, reaction products with bis(acetyloxy)dioctylstannane         EC50 (48 hr)       331 mg/l (Daphnia magna) (OECD 202)         LC50 (96 hr)       >100 mg/l (Cyprinus carpio) (OECD 203)         2768-02-7 trimethoxyvinylsilane       EC10         EC10       1,000 (Pseudomonas Putida) (5 hours)         EC50 (48 hr)       169 mg/l (Daphnia magna)         EC50 (72 hr)       210 mg/l (Selenastrum capricornutum)         >957 mg/l (Desmodesmus subspicatus) (EU Method C.3)         LC50 (96 hr)       191 mg/l (Oncorhynchus mykiss)         NOEC (72 hr)       25 mg/l (Selenastrum capricornutum)         NOEC (21 days)       28 mg/l (Daphnia magna) (Reproduction)         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.         VPVB: Not applicable.		
0.013 ug/l (Oncorhynchus mykiss) (OECD 203)         LC50 (48 hr)       8.58 mg/l (Daphnia magna)         68186-94-7 Manganese ferrite black spinel         LC50 (96 hr)       >100 mg/l (Fish)         93925-43-0 Silicic acid (H4SiO4), tetraethyl ester, reaction products with bis(acetyloxy)dioctylstannane         EC50 (48 hr)       331 mg/l (Daphnia magna) (OECD 202)         LC50 (96 hr)       >100 mg/l (Cyprinus carpio) (OECD 203)         2768-02-7 trimethoxyvinylsilane       EC10         EC10       1,000 (Pseudomonas Putida) (5 hours)         EC50 (48 hr)       169 mg/l (Daphnia magna)         EC50 (72 hr)       210 mg/l (Daphnia magna)         EC50 (72 hr)       251 mg/l (Desmodesmus subspicatus) (EU Method C.3)         LC50 (96 hr)       191 mg/l (Oncorhynchus mykiss)         NOEC (72 hr)       25 mg/l (Selenastrum capricornutum)         >957 mg/l (Desmodesmus subspicatus) (EU Method C.3)         LC50 (96 hr)       191 mg/l (Oncorhynchus mykiss)         NOEC (72 hr)       25 mg/l (Selenastrum capricornutum)         NOEC (21 days)       28 mg/l (Daphnia magna) (Reproduction)         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	0.013 ug/l (Oncorhynchus mykiss) (OECD 203)         LC50 (48 hr)       8.58 mg/l (Daphnia magna)         68186-94-7 Manganese Ferrite black spinel         LC50 (96 hr)       >100 mg/l (Fish)         93925-43-0 Silicic acid (H4SiO4), tetraethyl ester, reaction products with bis(acetyloxy)dioctylstannane         EC50 (48 hr)       331 mg/l (Daphnia magna) (OECD 202)         LC50 (96 hr)       >100 mg/l (Cyprinus carpio) (OECD 203)         2768-02-7 trimethoxyvinylsilane       EC50         EC50 (48 hr)       1,900 (Pseudomonas Putida) (5 hours)         EC50 (48 hr)       169 mg/l (Daphnia magna)         EC50 (72 hr)       210 mg/l (Selenastrum capricormutum)         >957 mg/l (Desmodesmus subspicatus) (EU Method C.3)         LC50 (96 hr)       191 mg/l (Oncorhynchus mykiss)         NOEC (72 hr)       25 mg/l (Selenastrum capricormutum)         >957 mg/l (Desmodesmus subspicatus) (EU Method C.3)         LC50 (96 hr)       191 mg/l (Oncorhynchus mykiss)         NOEC (72 hr)       25 mg/l (Selenastrum capricormutum)         NOEC (21 days)       28 mg/l (Daphnia magna) (Reproduction)         12.2 Persistence and degradability No further relevant information available.         12.3 Results of PBT and vPvB assessment         PBT: Not applicable.         vPvB': Not applicable.         vPvB': Not applicable.		
LC50 (48 hr)       8.58 mg/l (Daphnia magna)         68186-94-7 Mangenese ferrite black spinel         LC50 (96 hr)       >100 mg/l (Fish)         93925-43-0 Silicic acid (H4SiO4), tetraethyl ester, reaction products with bis(acetyloxy)dioctylstannane         EC50 (48 hr)       331 mg/l (Daphnia magna) (OECD 202)         LC50 (96 hr)       >100 mg/l (Cyprinus carpio) (OECD 203)         2768-02-7 trimethoxyvinylsilane         EC10       1,000 (Pseudomonas Putida) (5 hours)         EC50 (48 hr)       169 mg/l (Daphnia magna)         EC50 (72 hr)       210 mg/l (Selenastrum capricornutum)         >9557 mg/l (Desmodesmus subspicatus) (EU Method C.3)         LC50 (96 hr)       191 mg/l (Oncorhynchus mykiss)         NOEC (72 hr)       25 mg/l (Selenastrum capricornutum)         >9557 mg/l (Desmodesmus subspicatus) (EU Method C.3)         LC50 (96 hr)       191 mg/l (Oncorhynchus mykiss)         NOEC (72 hr)       25 mg/l (Selenastrum capricornutum)         NOEC (21 days)       28 mg/l (Daphnia magna) (Reproduction)         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.	LC50 (48 hr)       8.58 mg/l (Daphnia magna)         68186-94-7 Manganese Ferrite black spinel         LC50 (96 hr)       >100 mg/l (Fish)         93925-43-0 Silicic acid (H4SiO4), tetraethyl ester, reaction products with bis(acetyloxy)dioctylstannane         EC50 (48 hr)       331 mg/l (Daphnia magna) (OECD 202)         LC50 (96 hr)       >100 mg/l (Cyprinus carpio) (OECD 203)         2768-02-7 trimethoxyvinylsilane       EC10         EC10       1,000 (Pseudomonas Putida) (5 hours)         EC50 (48 hr)       169 mg/l (Daphnia magna)         EC50 (72 hr)       210 mg/l (Selenastrum capricornutum)         >957 mg/l (Desmodesmus subspicatus) (EU Method C.3)         LC50 (96 hr)       191 mg/l (Oncorhynchus mykiss)         NOEC (72 hr)       25 mg/l (Selenastrum capricornutum)         >957 mg/l (Daphnia magna) (Reproduction)         NOEC (21 days)       28 mg/l (Daphnia magna) (Reproduction)         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.         vPvVB: Not applicable.         12.7 Other adverse effects         Additional ecological information:		
68186-94-7 Marganese ferrite black spinel         LC50 (96 hr)       >100 mg/l (Fish)         93925-43-0 Silicic acid (H4SiO4), tetraethyl ester, reaction products with bis(acetyloxy)dioctylstannane         EC50 (48 hr)       331 mg/l (Daphnia magna) (OECD 202)         LC50 (96 hr)       >100 mg/l (Cyprinus carpio) (OECD 203)         2768-02-7 trimethoxyvinylsilane         EC10       1,000 (Pseudomonas Putida) (5 hours)         EC50 (48 hr)       169 mg/l (Daphnia magna)         EC50 (72 hr)       210 mg/l (Selenastrum capricornutum)         >957 mg/l (Desmodesmus subspicatus) (EU Method C.3)         LC50 (96 hr)       191 mg/l (Oncorhynchus mykiss)         NOEC (72 hr)       25 mg/l (Selenastrum capricornutum)         >957 mg/l (Desmodesmus subspicatus) (EU Method C.3)         LC50 (96 hr)       191 mg/l (Oncorhynchus mykiss)         NOEC (72 hr)       25 mg/l (Selenastrum capricornutum)         NOEC (21 days)       28 mg/l (Daphnia magna) (Reproduction) <b>12.2 Persistence and degradability</b> No further relevant information available. <b>12.3 Bioaccumulative potential</b> No further relevant information available. <b>12.4 Mobility in soil</b> No further relevant information available. <b>12.5 Results of PBT and vPvB assessment</b> PBT: Not applicable.         vPvB: Not applicable. <b>12.6 Endo</b>	68186-94-7 Manganese ferrite black spinel         LCS0 (96 hr)       >100 mg/l (Fish)         39325-43-0 Sillicic acid (H4SiO4), tetraethyl ester, reaction products with bis(acetyloxy)dioctylstannane         EC50 (48 hr)       331 mg/l (Daphnia magna) (OECD 202)         LCS0 (96 hr)       >100 mg/l (Cyprinus carpio) (OECD 203)         2768-02-7 trimethoxyvinylsilane       EC10         EC10       1,000 (Pseudomonas Putida) (5 hours)         EC50 (48 hr)       169 mg/l (Daphnia magna)         EC50 (72 hr)       210 mg/l (Selenastrum capricornutum)         >957 mg/l (Desmodesmus subspicatus) (EU Method C.3)         191 mg/l (Oncorhynchus mykiss)         NOEC (72 hr)       25 mg/l (Selenastrum capricornutum)         >957 mg/l (Desmodesmus subspicatus) (EU Method C.3)         12.5 gesistence 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.         12.6 Endocrine disrupting properties The product does not contain substances with endocrine disrupting properties.         12.6 Tother adverse effects         Additional ecological information:         General notes:         Water hazard class f (German Regulation) (Self-		
LC50 (96 hr)       >100 mg/l (Fish)         93925-43-0 Silicic acid (H4SiO4), tetraethyl ester, reaction products with bis(acetyloxy)dioctylstannane         EC50 (48 hr)       331 mg/l (Daphnia magna) (OECD 202)         >100 mg/l (Cyprinus carpio) (OECD 203)         2768-02-7 trimethoxyvinylsilane         EC10       1,000 (Pseudomonas Putida) (5 hours)         EC50 (48 hr)       169 mg/l (Daphnia magna)         EC50 (72 hr)       210 mg/l (Selenastrum capricornutum)         >957 mg/l (Desmodesmus subspicatus) (EU Method C.3)         LC50 (96 hr)       191 mg/l (Oncorhynchus mykiss)         NOEC (72 hr)       25 mg/l (Dephnia magna) (Reproduction)         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:	LC50 (96 hr)       >100 mg/l (Fish)         39325-43-0 Silicic acid (H4SiO4), tetraethyl ester, reaction products with bis(acetyloxy)dioctylstannane         EC50 (48 hr)       331 mg/l (Daphnia magna) (OECD 202)         LC50 (96 hr)       >100 mg/l (Cyprinus carpio) (OECD 203)         2768-02-7 trimethoxyvinylsilane       EC10         EC10       1,000 (Pseudomonas Putida) (5 hours)         EC50 (48 hr)       199 mg/l (Daphnia magna)         EC50 (72 hr)       210 mg/l (Selenastrum capricornutum)         >957 mg/l (Desmodesmus subspicatus) (EU Method C.3)         LC50 (96 hr)       191 mg/l (Oncorhynchus mykiss)         NOEC (72 hr)       25 mg/l (Selenastrum capricornutum)         >957 mg/l (Desmodesmus subspicatus) (EU Method C.3)         LC50 (96 hr)       191 mg/l (Oncorhynchus mykiss)         NOEC (72 hr)       25 mg/l (Selenastrum capricornutum)         NOEC (21 days)       28 mg/l (Daphnia magna) (Reproduction)         12.4 Persistence and degradability 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.         12.6 Endocrine disrupting properties The product does not contain substances with endocrine disrupting properties.         12.7 Other adverse effects         Additional ecological inform		
93925-43-0 Silicic acid (H4SiO4), tetraethyl ester, reaction products with bis(acetyloxy)dioctylstannane         EC50 (48 hr)       331 mg/l (Daphnia magna) (OECD 202)         LC50 (96 hr)       >100 mg/l (Cyprinus carpio) (OECD 203)         2768-02-7 trimethoxyvinylsilane       1,000 (Pseudomonas Putida) (5 hours)         EC10       1,000 (Pseudomonas Putida) (5 hours)         EC50 (48 hr)       169 mg/l (Daphnia magna)         EC50 (72 hr)       210 mg/l (Selenastrum capricornutum)         >957 mg/l (Desmodesmus subspicatus) (EU Method C.3)         LC50 (96 hr)       191 mg/l (Oncorhynchus mykiss)         NOEC (72 hr)       25 mg/l (Selenastrum capricornutum)         >957 mg/l (Desmodesmus subspicatus) (EU Method C.3)         NOEC (72 hr)       25 mg/l (Selenastrum capricornutum)         NOEC (21 days)       28 mg/l (Daphnia magna) (Reproduction)         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         Addi	93925-43-0 Silicic acid (H4SiO4), tetraethyl ester, reaction products with bis(acetyloxy)dioctylstannane         EC50 (48 hr)       331 mg/l (Daphnia magna) (OECD 202)         >100 mg/l (Cyprinus carpio) (OECD 203)         2768-02-7 trimethoxyvinylsilane         EC50 (48 hr)       1,000 (Pseudomonas Putida) (5 hours)         EC50 (48 hr)       1,000 (Pseudomonas Putida) (5 hours)         EC50 (48 hr)       1,000 (Pseudomonas Putida) (5 hours)         EC50 (72 hr)       210 mg/l (Daphnia magna)         EC50 (72 hr)       210 mg/l (Selenastrum capricornutum)         >957 mg/l (Desmodesmus subspicatus) (EU Method C.3)         LC50 (96 hr)       191 mg/l (Oncorhynchus mykiss)         NOEC (72 hr)       25 mg/l (Dephnia magna) (Reproduction)         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:         Water hazard class 1 (German Regulation) (Se		
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### 13.1 Waste treatment methods

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

(Contd. on page 8) GB

### Safety data sheet

according to 1907/2006/EC, Article 31

Printing date 23.01.2023

Version number 51 (replaces version 50)

Revision: 13.01.2023

Trade name: PROSEAL 404 GREY

(Contd. of page 7)

#### · Uncleaned packagings:

Recommendation: Disposal must be made according to official regulations.

SECTION 14: Transport information		
• 14.1 UN number or ID number • ADR, ADN, IMDG, IATA	Void	
14.2 UN proper shipping name ADR, ADN, IMDG, IATA	Void	
14.3 Transport hazard class(es)		
· ADR, ADN, IMDG, IATA · Class	Void	
14.4 Packing group ADR, IMDG, IATA	Void	
14.5 Environmental hazards: Marine pollutant:	No	
14.6 Special precautions for user	Not applicable.	-
<ul> <li>14.7 Maritime transport in bulk according instruments</li> </ul>	to IMO Not applicable.	
Transport/Additional information:	Not dangerous according to the above specifications.	
UN "Model Regulation":	Void	

#### 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.

National regulations

· Water hazard class: Water hazard class 1 (Self-assessment): slightly hazardous for water.

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

#### **SECTION 16: Other information**

These data are based on our present knowledge. However, they shall not constitute a guarantee for any specific product features and shall not establish a legally valid contractual relationship.

#### <sup>.</sup> Relevant phrases

H226 Flammable liquid and vapour.

H315 Causes skin irritation.

H317 May cause an allergic skin reaction.

H318 Causes serious eye damage.

H332 Harmful if inhaled.

Department issuing data specification sheet: Environment protection department
 Abbreviations and acronyms:

RID: (Regulations Concerning the International Transport of Dangerous Goods by Rail) ICAO: International Civil Aviation Organisation ADR: 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 Inventory of Existing Commercial Chemical Substances CAS: Chemical Abstracts Service (division of the American Chemical Society) DNEL: Derived No-Effect Level (UK REACH) PNEC: Predicted No-Effect Concentration (UK REACH) LC50: Lethal dose, 50 percent DSD: Lethal dose, 50 percent PBT: Persistent, Bioaccumulative and Toxic VPVB: very Persistent and very Bioaccumulative Flam. Liq. 3: Flammable liquids – Category 3

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Acute Tox. 4: Acute toxicity – Category 4 Skin Irrit. 2: Skin corrosion/irritation – Category 2 Eye Dam. 1: Serious eye damage/eye irritation – Category 1 Skin Sens. 1B: Skin sensitisation – Category 1B <sup>•</sup> Data compared to the previous version altered. \* (Contd. of page 8)

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