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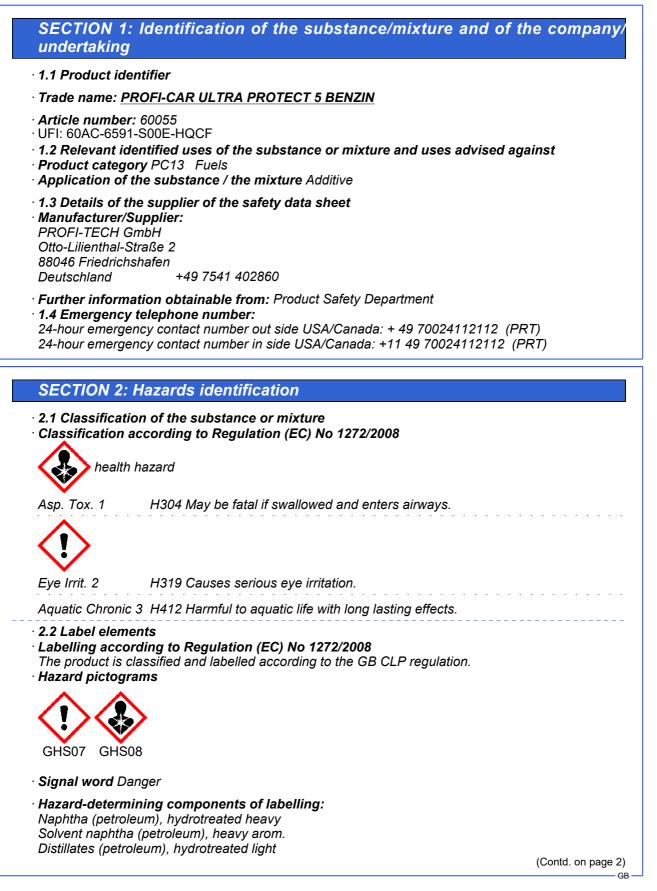
# Safety data sheet

# according to 1907/2006/EC, Article 31

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### Trade name: PROFI-CAR ULTRA PROTECT 5 BENZIN

	(Contd. of page 1)
<ul> <li>Hazard statem</li> </ul>	nents
H319 Causes s	serious eye irritation.
H304 May be fa	atal if swallowed and enters airways.
H412 Harmful t	to aquatic life with long lasting effects.
· Precautionary	v statements
P101	If medical advice is needed, have product container or label at hand.
P102	Keep out of reach of children.
P103	Read carefully and follow all instructions.
P280	Wear eye protection / face protection.
P301+P310	IF SWALLOWED: Immediately call a POISON CENTER/ doctor.
P331	Do NOT induce vomiting.
P305+P351+P	338 IF IN EYES: Rinse cautiously with water for several minutes. Remove contact
	lenses, if present and easy to do. Continue rinsing.
P405	Store locked up.
P501	Dispose of contents/container in accordance with local/regional/national/ international regulations.
22 Othor haze	arde

### · 2.3 Other hazards

· Results of PBT and vPvB assessment

· PBT: Not applicable.

· vPvB: Not applicable.

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

· 3.2 Mixtures

· Description: Mixture of substances listed below with nonhazardous additions.

CAS: 64742-48-9	Naphtha (petroleum), hydrotreated heavy	>80–≤100%
EC number: 918-481-9 Index number: 649-327-00-6 Reg.nr.: 01-219457273-39- XXXX	🗞 Asp. Tox. 1, H304	
CAS: 104-76-7	2-Ethyl-1-hexanol	1–≤5%
EINECS: 203-234-3 Reg.nr.: 01-2119487289-20- XXXX	<ol> <li>Acute Tox. 4, H332; Skin Irrit. 2, H315; Eye Irrit.</li> <li>H319; STOT SE 3, H335</li> </ol>	
CAS: 64742-94-5 EINECS: 265-198-5 Index number: 649-424-00-3 Reg.nr.: 01-2119463583-34- XXXX	Solvent naphtha (petroleum), heavy arom. ♦ Asp. Tox. 1, H304; ♦ Aquatic Chronic 2, H411; ↑ STOT SE 3, H336	≥2.5–≤5%
CAS: 68071-17-0 EC number: 683-342-9	Poly(oxy-,1,2-ethanediyl), .alphaisodecyl- .omegahydroxy-,phosphate, potassium salt Skin Irrit. 2, H315; Eye Irrit. 2, H319	≥1–≤5%
CAS: 1189173-42-9 EC number: 918-811-1 Reg.nr.: 01-2119463588-24- XXXX	HYDROCARBONS, C10, aromatics, <1% naphtalene [Solvent naphtha (petroleum), heacy arom.] Aquatic Chronic 2, H411; (1) STOT SE 3, H336	≥1–<2.5%
CAS: 64742-47-8 EINECS: 265-149-8 Index number: 649-422-00-2 Reg.nr.: 01-2119484819-18- XXXX	Distillates (petroleum), hydrotreated light	1–≤5%
CAS: 68603-38-3 EINECS: 271-653-9	Amides, C16-18 and C18-unsatd., N,N- bis(hydroxyethyl) ♦ Eye Dam. 1, H318; ♦ Skin Irrit. 2, H315	≥1–<3%

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CAS: 91-20-3	naphthalene	(Contd. of page ≥0.25–≤1%
EINECS: 202-049-5 Index number: 601-052-00-2	Carc. 2, H351; A Aquatic Acute 1, H400; Aquatic Chronic 1, H410; Acute Tox. 4, H302	
CAS: 95-63-6	1,2,4-trimethylbenzene	≥0.1–<0.25%
EINECS: 202-436-9 Index number: 601-043-00-3	<ul> <li>Flam. Liq. 3, H226;</li> <li>Aquatic Chronic 2, H411;</li> <li>Acute Tox. 4, H332;</li> <li>Skin Irrit. 2, H315;</li> <li>Eye Irrit.</li> <li>H319;</li> <li>STOT SE 3, H335</li> </ul>	
CAS: 111-42-2 EINECS: 203-868-0 Index number: 603-071-00-1 Reg.nr.: 01-2119488930-28- XXXX	2,2'-iminodiethanol STOT RE 2, H373; 😍 Eye Dam. 1, H318; Acute Tox. 4, H302; Skin Irrit. 2, H315	≥0.1–<1%
Regulation (EC) No 648/2004	on detergents / Labelling for contents	
aliphatic hydrocarbons		≥30%
non-ionic surfactants		<5%

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

## SECTION 4: First aid measures

### • 4.1 Description of first aid measures

- After inhalation: Supply fresh air; consult doctor in case of complaints.
- · After skin contact: Generally the product does not irritate the skin.
- · After eye contact:

Rinse opened eye for several minutes under running water. If symptoms persist, consult a doctor.

- · After swallowing: Do not induce vomiting; call for medical help immediately.
- **4.2 Most important symptoms and effects, both acute and delayed** No further relevant information available.
- **4.3 Indication of any immediate medical attention and special treatment needed** No further relevant information available.

## SECTION 5: Firefighting measures

- · 5.1 Extinguishing media
- · Suitable extinguishing agents:
- CO2, powder or water spray. Fight larger fires with water spray or alcohol resistant foam.
- **5.2 Special hazards arising from the substance or mixture** No further relevant information available.
- · 5.3 Advice for firefighters
- · Protective equipment: No special measures required.
- · Additional information

Dispose of fire debris and contaminated fire fighting water in accordance with official regulations.

# SECTION 6: Accidental release measures

• 6.1 Personal precautions, protective equipment and emergency procedures Not required. • 6.2 Environmental precautions:

Do not allow product to reach sewage system or any water course. Inform respective authorities in case of seepage into water course or sewage system. Do not allow to enter sewers/ surface or ground water.

- **6.3 Methods and material for containment and cleaning up:** Absorb with liquid-binding material (sand, diatomite, acid binders, universal binders, sawdust). Dispose contaminated material as waste according to item 13.
- **6.4 Reference to other sections** See Section 7 for information on safe handling.

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See Section 8 for information on personal protection equipment. See Section 13 for disposal information.

### SECTION 7: Handling and storage

• 7.1 Precautions for safe handling No special precautions are necessary if used correctly. Information about fire - and explosion protection: No special measures required.

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

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

- · Information about storage in one common storage facility: Not required.
- · Further information about storage conditions: Keep container tightly sealed. · Storage class: 10

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

### SECTION 8: Exposure controls/personal protection

### · 8.1 Control parameters

Ingredients with limit values that require monitoring at the workplace:

CAS: 104-76-7 2-Ethyl-1-hexanol

WEL Long-term value: 5.4 mg/m<sup>3</sup>, 1 ppm

· DNELs

CAS: 104-76-7 2-	
(:AS' 104./h./ 7.	FINVI_1_Neyanoi

CAS: 104	CAS: 104-76-7 2-Ethyl-1-hexanol				
Oral	Long Term Systemic Effects	1.1 mg/kg bw/day (Consuments)			
Dermal	Long Term Systemic Effects	11.4 mg/kg bw/day (Consuments)			
		23 mg/kg bw/day (Workers)			
Inhalative	Akute Local Effects	53.2 mg/m <sup>3</sup> (Consuments)			
		106.4 mg/m³ (Workers)			
	Long Term Local Effects	26.6 mg/m <sup>3</sup> (Consuments)			
	Long Term Systemic Effects	2.3 mg/m³ (Consuments)			
		53.2 mg/m³ (Workers)			
CAS: 647	42-94-5 Solvent naphtha (pe	troleum), heavy arom.			
Oral	Long Term Systemic Effects	7.5 mg/kg bw/day (Consuments)			
Dermal	Long Term Systemic Effects	7.5 mg/kg bw/day (Consuments)			
		12.5 mg/kg bw/day (Workers)			
Inhalative	Long Term Systemic Effects	32 mg/m <sup>3</sup> (Consuments)			
		151 mg/m³ (Workers)			
CAS: 118		S, C10, aromatics, <1% naphtalene [Solvent naphtha			
	(petroleum), heac				
Oral		7.5 mg/kg bw/day (Consuments)			
Dermal	Long Term Systemic Effects	7.5 mg/kg bw/day (Consuments)			
		12.5 mg/kg bw/day (Workers)			
Inhalative	Long Term Systemic Effects	32 mg/m³ (Consuments)			
		151 mg/m³ (Workers)			
	CAS: 68603-38-3 Amides, C16-18 and C18-unsatd., N,N-bis(hydroxyethyl)				
Oral	Long Term Systemic Effects	6.25 mg/kg bw/day (Consuments)			
Dermal	Long Term Systemic Effects	2.5 mg/kg bw/day (Consuments)			
		4.16 mg/kg bw/day (Workers)			
Inhalative	Long Term Systemic Effects				
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			73 m	g/m³ (Workers) (Contd. of page	
CAS	: 91-2	0-3 naphthalene			
Derm			3.57 mg/kg bw/day (Workers)		
		Akute Local Effects	25 mg/m <sup>3</sup> (Workers)		
mman	anve	Long Term Systemic Effects	,		
CAS	: 95-6	3-6 1,2,4-trimethylbenzene	20 11		
Oral		Long Term Systemic Effects	15 m	a/ka bw/day (Consuments)	
Derm	nal	Long Term Systemic Effects		2 mg/kg bw/day (Consuments)	
20				71 mg/kg bw/day (Workers)	
Inhalative Akute				mg/m³ (Consuments)	
				ng/m³ (Workers)	
		Acute Systemic Effects		mg/m³ (Consuments)	
				ng/m³ (Workers)	
		Long Term Local Effects		mg/m³ (Consuments)	
				ng/m³ (Workers)	
		Long Term Systemic Effects		,	
				ng/m³ (Workers)	
CAS	: 111	42-2 2,2'-iminodiethanol			
Oral		Long Term Systemic Effects	0.06	mg/kg bw/day (Consuments)	
Derm	nal	Long Term Systemic Effects			
		0		mg/kg bw/day (Workers)	
Inhal	ative	Long Term Local Effects		mg/m³ (Consuments)	
-		<b>j</b>		/m³ (Workers)	
PNE	Cs				
		76-7 2-Ethyl-1-hexanol			
		ndary Poisoning		55 mg/kg food (secondary poisoning)	
Oral				JJ 1114/KU 1000 (SECONDALV DOISONNU)	
Oral					
Oral	Fres	h Water ne Water		0.017 mg/l (Fresh Water)	
Oral	Fres. Marii	h Water ne Water		0.017 mg/l (Fresh Water) 0.0017 mg/l (Marine Water)	
Oral	Fres Marii Fres	h Water ne Water h Water Sediments		0.017 mg/l (Fresh Water) 0.0017 mg/l (Marine Water) 0.28 mg/kg (Fresh Water Sediments)	
Oral	Fres Marii Fres Marii	h Water ne Water h Water Sediments ne Water Sediments	tment	0.017 mg/l (Fresh Water) 0.0017 mg/l (Marine Water) 0.28 mg/kg (Fresh Water Sediments) 0.028 mg/kg (Marine Water Sediments)	
Oral	Fres Marii Fres Marii Micro	h Water ne Water h Water Sediments ne Water Sediments porganismus in Sewage Treat	tment	0.017 mg/l (Fresh Water) 0.0017 mg/l (Marine Water) 0.28 mg/kg (Fresh Water Sediments) 0.028 mg/kg (Marine Water Sediments) 10 mg/l (Microorganismus in Sewage Treatment)	
Oral	Fres Marii Fres Marii Micro Soil	h Water ne Water h Water Sediments ne Water Sediments porganismus in Sewage Treat ( Agricultural )	tment	0.017 mg/l (Fresh Water) 0.0017 mg/l (Marine Water) 0.28 mg/kg (Fresh Water Sediments) 0.028 mg/kg (Marine Water Sediments) 10 mg/l (Microorganismus in Sewage Treatment) 0.047 mg/kg (Soil ( Agricultural ))	
	Fres Marin Fres Marin Micro Soil Spor	h Water ne Water h Water Sediments ne Water Sediments porganismus in Sewage Treat ( Agricultural ) adic Release		0.017 mg/l (Fresh Water) 0.0017 mg/l (Marine Water) 0.28 mg/kg (Fresh Water Sediments) 0.028 mg/kg (Marine Water Sediments) 10 mg/l (Microorganismus in Sewage Treatment) 0.047 mg/kg (Soil ( Agricultural )) 0.17 mg/l (Sporadic Release)	
	Fres Marii Fres Marii Micro Soil Soil Spor	h Water ne Water h Water Sediments ne Water Sediments porganismus in Sewage Treat ( Agricultural ) adic Release		0.017 mg/l (Fresh Water) 0.0017 mg/l (Marine Water) 0.28 mg/kg (Fresh Water Sediments) 0.028 mg/kg (Marine Water Sediments) 10 mg/l (Microorganismus in Sewage Treatment) 0.047 mg/kg (Soil ( Agricultural ))	
	Fres Marin Fres Marin Micro Soil Spor <b>: 686</b>	h Water ne Water h Water Sediments ne Water Sediments oorganismus in Sewage Treat ( Agricultural ) adic Release <b>03-38-3 Amides, C16-18 and</b>		0.017 mg/l (Fresh Water) 0.0017 mg/l (Marine Water) 0.28 mg/kg (Fresh Water Sediments) 0.028 mg/kg (Marine Water Sediments) 10 mg/l (Microorganismus in Sewage Treatment) 0.047 mg/kg (Soil ( Agricultural )) 0.17 mg/l (Sporadic Release) unsatd., N,N-bis(hydroxyethyl)	
	Fres Marin Fres Marin Micro Soil Spor <b>: 686</b> Fres Marin	h Water ne Water h Water Sediments ne Water Sediments oorganismus in Sewage Treat ( Agricultural ) adic Release <b>03-38-3 Amides, C16-18 and</b> h Water		0.017 mg/l (Fresh Water) 0.0017 mg/l (Marine Water) 0.28 mg/kg (Fresh Water Sediments) 0.028 mg/kg (Marine Water Sediments) 10 mg/l (Microorganismus in Sewage Treatment) 0.047 mg/kg (Soil ( Agricultural )) 0.17 mg/l (Sporadic Release) <b>unsatd., N,N-bis(hydroxyethyl)</b> 0.007 mg/l (Fresh Water) 0.0007 mg/l (Marine Water)	
	Frest Marin Frest Marin Soil Spor <b>: 686</b> Frest Marin Marin	h Water ne Water h Water Sediments ne Water Sediments oorganismus in Sewage Treat ( Agricultural ) adic Release <b>03-38-3 Amides, C16-18 and</b> h Water ne Water ne Water Sediments	C18-	0.017 mg/l (Fresh Water) 0.0017 mg/l (Marine Water) 0.28 mg/kg (Fresh Water Sediments) 0.028 mg/kg (Marine Water Sediments) 10 mg/l (Microorganismus in Sewage Treatment) 0.047 mg/kg (Soil ( Agricultural )) 0.17 mg/l (Sporadic Release) <b>unsatd., N,N-bis(hydroxyethyl)</b> 0.007 mg/l (Fresh Water) 0.0007 mg/l (Marine Water) 0.0973 mg/kg (Marine Water Sediments)	
	Fres Marin Fres Marin Micro Soil Spor <b>: 686</b> Fres Marin Marin Micro	h Water ne Water h Water Sediments ne Water Sediments oorganismus in Sewage Treat ( Agricultural ) adic Release <b>03-38-3 Amides, C16-18 and</b> h Water ne Water ne Water Sediments	C18-	0.017 mg/l (Fresh Water) 0.0017 mg/l (Marine Water) 0.28 mg/kg (Fresh Water Sediments) 0.028 mg/kg (Marine Water Sediments) 10 mg/l (Microorganismus in Sewage Treatment) 0.047 mg/kg (Soil ( Agricultural )) 0.17 mg/l (Sporadic Release) <b>unsatd., N,N-bis(hydroxyethyl)</b> 0.007 mg/l (Fresh Water) 0.0007 mg/l (Marine Water) 0.0973 mg/kg (Marine Water Sediments) 830,000 mg/l (Microorganismus in Sewage)	
CAS	Fres Marin Fres Marin Micro Soil Spor <b>: 686</b> Fres Marin Marin Micro	h Water he Water h Water Sediments he Water Sediments borganismus in Sewage Treat (Agricultural) adic Release <b>03-38-3 Amides, C16-18 and</b> h Water he Water he Water he Water Sediments borganismus in Sewage Treat	C18-	0.017 mg/l (Fresh Water) 0.0017 mg/l (Marine Water) 0.28 mg/kg (Fresh Water Sediments) 0.028 mg/kg (Marine Water Sediments) 10 mg/l (Microorganismus in Sewage Treatment) 0.047 mg/kg (Soil ( Agricultural )) 0.17 mg/l (Sporadic Release) <b>unsatd., N,N-bis(hydroxyethyl)</b> 0.007 mg/l (Fresh Water) 0.0007 mg/l (Marine Water) 0.0973 mg/kg (Marine Water Sediments) 830,000 mg/l (Microorganismus in Sewage Treatment)	
CAS	Fres Marin Fres Marin Micro Soil Fres Marin Marin Micro Soil ( <b>: 91-2</b>	h Water ne Water h Water Sediments ne Water Sediments oorganismus in Sewage Treat ( Agricultural ) adic Release <b>03-38-3 Amides, C16-18 and</b> h Water ne Water ne Water Sediments oorganismus in Sewage Treat	C18-	0.017 mg/l (Fresh Water) 0.0017 mg/l (Marine Water) 0.28 mg/kg (Fresh Water Sediments) 0.028 mg/kg (Marine Water Sediments) 10 mg/l (Microorganismus in Sewage Treatment) 0.047 mg/kg (Soil ( Agricultural )) 0.17 mg/l (Sporadic Release) <b>unsatd., N,N-bis(hydroxyethyl)</b> 0.007 mg/l (Fresh Water) 0.0007 mg/l (Marine Water) 0.0973 mg/kg (Marine Water Sediments) 830,000 mg/l (Microorganismus in Sewage Treatment)	
CAS	Fres Marin Fres Marin Micro Soil Fres Marin Marin Micro Soil Soil Fres	h Water ne Water h Water Sediments ne Water Sediments oorganismus in Sewage Treat ( Agricultural ) adic Release <b>03-38-3 Amides, C16-18 and</b> h Water ne Water ne Water Soorganismus in Sewage Treat ( Agricultural ) <b>20-3 naphthalene</b>	C18-	0.017 mg/l (Fresh Water) 0.0017 mg/l (Marine Water) 0.28 mg/kg (Fresh Water Sediments) 0.028 mg/kg (Marine Water Sediments) 10 mg/l (Microorganismus in Sewage Treatment) 0.047 mg/kg (Soil ( Agricultural )) 0.17 mg/l (Sporadic Release) <b>unsatd., N,N-bis(hydroxyethyl)</b> 0.007 mg/l (Fresh Water) 0.0007 mg/l (Marine Water) 0.0077 mg/kg (Marine Water Sediments) 830,000 mg/l (Microorganismus in Sewage Treatment) 0.038 mg/kg (Soil ( Agricultural ))	
CAS	Fres Marin Fres Marin Micro Soil Fres Marin Micro Soil Soil Fres Marin Micro	h Water ne Water h Water Sediments ne Water Sediments borganismus in Sewage Treat ( Agricultural ) adic Release <b>03-38-3 Amides, C16-18 and</b> h Water ne Water ne Water Soorganismus in Sewage Treat ( Agricultural ) <b>20-3 naphthalene</b> h Water	C18-	0.017 mg/l (Fresh Water) 0.0017 mg/l (Marine Water) 0.28 mg/kg (Fresh Water Sediments) 0.028 mg/kg (Marine Water Sediments) 10 mg/l (Microorganismus in Sewage Treatment) 0.047 mg/kg (Soil ( Agricultural )) 0.17 mg/l (Sporadic Release) <b>unsatd., N,N-bis(hydroxyethyl)</b> 0.007 mg/l (Fresh Water) 0.0007 mg/l (Marine Water) 0.007 mg/l (Marine Water Sediments) 830,000 mg/l (Microorganismus in Sewage Treatment) 0.038 mg/kg (Soil ( Agricultural )) 0.0024 mg/l (Fresh Water)	
CAS	Fres Marin Fres Marin Micro Soil Spor Fres Marin Micro Soil Soil Fres Fres Marin Fres	h Water ne Water h Water Sediments ne Water Sediments organismus in Sewage Treat (Agricultural ) adic Release <b>03-38-3 Amides, C16-18 and</b> h Water ne Water ne Water Soorganismus in Sewage Treat (Agricultural ) <b>20-3 naphthalene</b> h Water ne Water	C18-	0.017 mg/l (Fresh Water) 0.0017 mg/l (Marine Water) 0.28 mg/kg (Fresh Water Sediments) 0.028 mg/kg (Marine Water Sediments) 10 mg/l (Microorganismus in Sewage Treatment) 0.047 mg/kg (Soil ( Agricultural )) 0.17 mg/l (Sporadic Release) <b>unsatd., N,N-bis(hydroxyethyl)</b> 0.007 mg/l (Fresh Water) 0.0007 mg/l (Marine Water) 0.007 mg/kg (Marine Water Sediments) 830,000 mg/l (Microorganismus in Sewage Treatment) 0.038 mg/kg (Soil ( Agricultural )) 0.0024 mg/l (Fresh Water) 0.0024 mg/l (Marine Water)	
CAS	Fres Marin Fres Soil Spor <b>: 686</b> Fres Marin Micro Soil <b>: 91-2</b> Fres Marin Fres Marin	h Water he Water h Water Sediments he Water Sediments borganismus in Sewage Treat ( Agricultural ) adic Release <b>03-38-3 Amides, C16-18 and</b> h Water he Water he Water Soorganismus in Sewage Treat ( Agricultural ) <b>20-3 naphthalene</b> h Water he Water he Water he Water he Water Sediments he Water Sediments he Water Sediments	tment	0.017 mg/l (Fresh Water) 0.0017 mg/l (Marine Water) 0.28 mg/kg (Fresh Water Sediments) 0.028 mg/kg (Marine Water Sediments) 10 mg/l (Microorganismus in Sewage Treatment) 0.047 mg/kg (Soil ( Agricultural )) 0.17 mg/l (Sporadic Release) <b>unsatd., N,N-bis(hydroxyethyl)</b> 0.007 mg/l (Fresh Water) 0.0007 mg/l (Marine Water) 0.007 mg/kg (Marine Water Sediments) 830,000 mg/l (Microorganismus in Sewage Treatment) 0.038 mg/kg (Soil ( Agricultural )) 0.0024 mg/l (Fresh Water) 0.0024 mg/l (Marine Water) 0.0024 mg/l (Marine Water) 0.0024 mg/l (Marine Water) 0.0672 mg/kg (Fresh Water Sediments)	

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CAS: 95-63-6 1,2,4-trimethylbenzene	
Fresh Water	0.12 mg/l (Fresh Water)
Marine Water	0.12 mg/l (Marine Water)
Fresh Water Sediments	13.56 mg/kg (Fresh Water Sediments)
Marine Water Sediments	13.56 mg/kg (Marine Water Sediments)
Microorganismus in Sewage Treatment	2.41 mg/l (Microorganismus in Sewage Treatment)
CAS: 111-42-2 2,2'-iminodiethanol	
Fresh Water	0.0022 mg/l (Fresh Water)
Marine Water	0.00022 mg/l (Marine Water)
Fresh Water Sediments	0.019 mg/kg (Fresh Water Sediments)
Marine Water Sediments	0.0019 mg/kg (Marine Water Sediments)
Microorganismus in Sewage Treatment	100 mg/l (Microorganismus in Sewage Treatment)
Soil ( Agricultural )	0.00108 mg/kg (Soil ( Agricultural ))

· Additional information: The lists valid during the making were used as basis.

#### · 8.2 Exposure controls

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

· Individual protection measures, such as personal protective equipment

- · General protective and hygienic measures:
- Keep away from foodstuffs, beverages and feed.
- Immediately remove all soiled and contaminated clothing

Wash hands before breaks and at the end of work.

Avoid contact with the eyes.

- Avoid contact with the eyes and skin.
- **Respiratory protection:** Filter A/P2

Hand protection



Protective gloves

The glove material has to be impermeable and resistant to the product/ the substance/ the preparation.

Due to missing tests no recommendation to the glove material can be given for the product/ the preparation/ the chemical mixture.

Selection of the glove material on consideration of the penetration times, rates of diffusion and the degradation

Material of gloves

The selection of the suitable gloves does not only depend on the material, but also on further marks of quality and varies from manufacturer 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.

Recommended thickness of the material:  $\geq$  0.4 mm

- Penetration time of glove material Value for the permeation: Level < 4h
- For the permanent contact gloves made of the following materials are suitable: Nitrile rubber, NBR
- For the permanent contact of a maximum of 15 minutes gloves made of the following materials are suitable: Neoprene gloves

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· Eye/face protection



Tightly sealed goggles

# SECTION 9: Physical and chemical properties

0.4 Information on basis abusised and abomis	
<ul> <li>9.1 Information on basic physical and chemic</li> <li>General Information</li> </ul>	al properties
	Fluid
· Physical state	Fluid
Colour:	Light orange colour
Odour:	Characteristic
· Odour threshold:	Not determined.
· Melting point/freezing point:	-22 °C
Boiling point or initial boiling point and	
boiling range	175–230 °C
· Flammability	Not applicable.
• Lower and upper explosion limit	
Lower:	0.5 Vol % (Hydrocarbons, C10-C13, n-alkanes,
	isoalkanes, cyclics, < 2% aromatics)
· Upper:	7 Vol % (Hydrocarbons, C10-C13, n-alkanes,
	isoalkanes, cyclics, < 2% aromatics)
· Flash point:	62 °C
· Ignition temperature:	>200 °C (Hydrocarbons, C10-C13, n-alkanes,
.gon tomporataro	isoalkanes, cyclics, < 2% aromatics)
• Decomposition temperature:	Not determined.
· pH	Not determined.
· Viscosity:	
	1.7 mm²/s
· Kinematic viscosity at 20 °C	
· Dynamic:	Not determined.
Solubility	Net missible an difficult to main
water:	Not miscible or difficult to mix.
· Partition coefficient n-octanol/water (log	
value)	Not determined.
Vapour pressure:	Not determined.
Density and/or relative density	
· Density at 20 °C:	0.803 g/cm <sup>3</sup>
· Relative density	Not determined.
· Vapour density	Not determined.
· 9.2 Other information	
· Appearance:	
· Form:	Fluid
· Important information on protection of health	
and environment, and on safety.	
· Auto-ignition temperature:	Product is not selfigniting.
Explosive properties:	Product is not semigritting. Product does not present an explosion hazard.
	r roudel does not present an explosion nazalu.
· Solvent content:	92.8–<94 %
· Organic solvents:	92.0->94 %
· Change in condition	Not determined
· Evaporation rate	Not determined.
· Information with regard to physical hazard	
classes	
Explosives	Void
· Flammable gases	Void
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		(Contd. of page
Aerosols	Void	
· Oxidising gases	Void	
Gases under pressure	Void	
Flammable liquids	Void	
Flammable solids	Void	
• Self-reactive substances and mixtures	Void	
· Pyrophoric liquids	Void	
Pyrophoric solids	Void	
Self-heating substances and mixtures	Void	
Substances and mixtures, which emit		
flammable gases in contact with water	Void	
· Oxidising liquids	Void	
• Oxidising solids	Void	
· Organic peroxides	Void	
· Corrosive to metals	Void	
Desensitised explosives	Void	

# SECTION 10: Stability and reactivity

· 10.1 Reactivity No further relevant information available.

10.2 Chemical stability

· 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.

· 10.6 Hazardous decomposition products: No dangerous decomposition products known.

# SECTION 11: Toxicological information

· 11.1 Information on hazard classes as defined in Regulation (EC) No 1272/2008

· Acute toxicity

ATE (Acute To	xicity Estim	ates)	
Inhalative LC50	)/4 h	237 mg/l	
CAS: 64742-48	-9 Naphtha	(petroleum), hydrotreated heavy	
Oral LD50	)	>5,000 mg/kg (rat)	
Dermal LD50	)	>3,000 mg/kg (rab)	
CAS: 104-76-7	2-Ethyl-1-he	exanol	
Oral LD50	)	3,290 mg/kg /OECD 40 (rat)	
Dermal LD50	)	>3,000 mg/kg /OECD 4 (rat)	
Inhalative LC0,	4h	0.89 mg/l /OECD 403 (rat)	
CAS: 64742-94	-5 Solvent n	aphtha (petroleum), heavy arom.	
Dermal LD50	)	2,000 mg/kg (rabbit)	
Inhalative LC50	)/4 h	>590 mg/l (rat)	
CAS: 64742-47	-8 Distillates	(petroleum), hydrotreated light	
Oral LD50	)	>5,000 mg/kg (rat)	
Dermal LD50	)	>5,000 mg/kg (rab)	
Inhalative LC50	) 8h	>5,000 mg/m³ (rat)	

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CAS: 91	20-3 naphthale	ne	
Oral	LD50	490 mg/kg (rat)	
Dermal	LD50	5,000 mg/kg (rat)	
	LC50 (Dampf)	4h >0.41 mg/l (rat)	
CAS: 95-	63-6 1,2,4-trim	thylbenzene	
Oral	LD50	>5,000 mg/kg (rat)	
CAS: 111	-42-2 2,2'-imin	odiethanol	
Oral	LD50	1,600 mg/kg (rat)	
Dermal	LD50	12,200 mg/kg (rabbit)	
		<b>tation</b> Causes serious eye irritation. The fatal if swallowed and enters airways.	
· Additiona	al toxicologica	information:	
CAS: 104	-76-7 2-Ethyl-1	-hexanol	
Oral NOA	AEL (24month)	200 mg/kg (mouse)	
NOA	AEL (rat, 90d)	0.6384 mg/l (rat)	
· 11.2 Info	rmation on oth	er hazards	
· Endocrin	e disrupting p	operties	
None of th	he ingredients is	listed.	

# SECTION 12: Ecological information

· 12.1 Toxicity		
· Aquatic toxicity:		
CAS: 104-76-7 2-Ethyl-1	1-hexanol	
LC50 96h (OECD 203)	17.1 mg/l (fis)	
EC50 48h (OECD 202)	39 mg/l (daphnia)	
EC50 72/h (OECD 201)	11.5 mg/l (Algae)	
log Kow	2.9	
CAS: 64742-94-5 Solver	nt naphtha (petroleum), heavy arom.	
EC50 48h (OECD 202)	mg/l (rat)	
EL50 48h	3–10 mg/l (daphnia)	
LL50 96h	2–5 mg/l (Pseudokirchneriella subcapitata)	
EL50 72h	1–3 mg/l (Algae)	
log Kow		
BCF, no Bioakumulation	<100	
CAS: 91-20-3 naphthale	ene	
LC50 96h (OECD 203)	0.11 mg/l (Fish)	
IC50 24h	29 mg/l (Bacteria)	
ErC50 72h	0.4 mg/l (Algae)	
BCF, no Bioakumulation	36.5–168	
CAS: 111-42-2 2,2'-imin	odiethanol	
LC50 96h (OECD 203)	100 mg/l (Fish)	
<ul> <li>12.3 Bioaccumulative p</li> </ul>	egradability No further relevant information available. otential No further relevant information available. further relevant information available. d vPvB assessment	(Contd. on page 10)

# Safety data sheet

according to 1907/2006/EC, Article 31

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• **12.6 Endocrine disrupting properties** The product does not contain substances with endocrine disrupting properties.

- · 12.7 Other adverse effects
- Remark: Harmful to fish
- Additional ecological information:
- · General notes:

Water hazard class 2 (German Regulation) (Self-assessment): hazardous for water Do not allow product to reach ground water, water course or sewage system. Danger to drinking water if even small quantities leak into the ground. Harmful to aquatic organisms

### SECTION 13: Disposal considerations

### · 13.1 Waste treatment methods

· Recommendation

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

· Uncleaned packaging:

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

## SECTION 14: Transport information

· 14.1 UN number or ID number	
· ADR, IMDG, IATA	not regulated
<ul> <li>14.2 UN proper shipping name</li> <li>ADR, ADN, IMDG, IATA</li> </ul>	not regulated
<ul> <li>14.3 Transport hazard class(es)</li> </ul>	
· ADR, ADN, IMDG, IATA	
· Class	not regulated
· 14.4 Packing group	
· ADR, IMDG, IATA	not regulated
· 14.5 Environmental hazards:	Not applicable.
<ul> <li>14.6 Special precautions for user</li> </ul>	Not applicable.
· 14.7 Maritime transport in bulk according	to
IMO instruments	Not applicable.
· UN "Model Regulation":	not regulated

## **SECTION 15: Regulatory information**

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

· Directive 2012/18/EU

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

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

## SECTION 16: Other information

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

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Releva	nnt phrases
H226	Flammable liquid and vapour.
H302	
H304	May be fatal if swallowed and enters airways.
H315	Causes skin irritation.
H318	Causes serious eye damage.
H319	
H332	Harmful if inhaled.
H335	May cause respiratory irritation.
H336	May cause drowsiness or dizziness.
H351	Suspected of causing cancer.
H373	May cause damage to organs through prolonged or repeated exposure.
H400	Very toxic to aquatic life.
H410	Very toxic to aquatic life with long lasting effects.
H411	Toxic to aquatic life with long lasting effects.
	66 Repeated exposure may cause skin dryness or cracking.
	viations and acronyms:
	cord relatif au transport international des marchandises dangereuses par route (European Agreement Conce
	national Carriage of Dangerous Goods by Road)
	nternational Maritime Code for Dangerous Goods
	ternational Air Transport Association obally Harmonised System of Classification and Labelling of Chemicals
	: European Inventory of Existing Commercial Chemical Substances
	European List of Notified Chemical Substances
CAS: Che	nemical Abstracts Service (division of the American Chemical Society)
	Derived No-Effect Level (UK REACH)
	Predicted No-Effect Concentration (UK REACH)
	ethal concentration, 50 percent ethal dose, 50 percent
	rsistent, Bioaccumulative and Toxic
	ery Persistent and very Bioaccumulative
Flam. Liq	q. 3: Flammable liquids – Category 3
	px. 4: Acute toxicity – Category 4
	. 2: Skin corrosion/irritation – Category 2
	n. 1: Serious eye damage/eye irritation – Category 1 2: Serious eye damage/eye irritation – Category 2
	Carcinogenicity – Category 2
	E 3: Specific target organ toxicity (single exposure) – Category 3
	E 2: Specific target organ toxicity (repeated exposure) – Category 2
	k. 1: Aspiration hazard – Category 1
	Acute 1: Hazardous to the aquatic environment - acute aquatic hazard – Category 1
	Chronic 1: Hazardous to the aquatic environment - long-term aquatic hazard – Category 1 Chronic 2: Hazardous to the aquatic environment - long-term aquatic hazard – Category 2
Admance	
	Chronic 3: Hazardous to the aquatic environment - long-term aquatic hazard – Category 3