

	entification of the substance/mixture and of the company/undertaking
۰P	roduct identifier
• T	rade name:
	EYCRYL SP 5398
А	rticle number / Safety Data Sheet:
5	39800
	etails of the supplier of the safety data sheet
	Ianufacturer/Supplier: eknos AG
	idustriestrasse 7
L	I-9487 Gamprin-Bendern
	+423 375 94 00 +423 375 94 99
Г	+425 575 94 99
	urther information obtainable from: roduct safety department. e-mail address: li-sdb@teknos.com
	mergency telephone number:
	wiss Toxicological Information Centre, CH-8032 Zürich Emergency telephone: +41 (0)44 251 51 51 (Internationa
H	azards identification
	lassification of the substance or mixture
U	
/	GHS02
F	V Iam. Lig. 3 - H226 Flammable liquid and vapour.
	∧
1	GHS07
1	
А	cute Tox. 4 - H332 Harmful if inhaled.
S	kin Sens. 1A - H317 May cause an allergic skin reaction.
А	quatic Chronic 3 - H412 Harmful to aquatic life with long lasting
-	ifects.
	abel elements HS label elements
	azard pictograms
	$\wedge \wedge$
(
G	HS02 GHS07
	ignal word
Ν	/arning
	azard-determining components of labelling:
۰н	anium dioxide / xylene / Solvent naphtha (petroleum), light arom. /
tit	hylhonzono
tit et	thylbenzene
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tit ef H H H	azard statements 226 Flammable liquid and vapour. 332 Harmful if inhaled. 317 May cause an allergic skin reaction.
tit et H H H H	azard statements 226 Flammable liquid and vapour. 332 Harmful if inhaled. 317 May cause an allergic skin reaction. 412 Harmful to aquatic life with long lasting effects.
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tit e H H H H P P P	azard statements 226 Flammable liquid and vapour. 332 Harmful if inhaled. 317 May cause an allergic skin reaction. 412 Harmful to aquatic life with long lasting effects. recautionary statements 210 Keep away from heat, hot surfaces, sparks, open flames and other ignition sources. No smoking. 233 Keep container tightly closed. 240 Ground and bond container and receiving equipment.
tit ef H H H H P P P P	azard statements 226 Flammable liquid and vapour. 332 Harmful if inhaled. 317 May cause an allergic skin reaction. 412 Harmful to aquatic life with long lasting effects. recautionary statements 210 Keep away from heat, hot surfaces, sparks, open flames and other ignition sources. No smoking. 233 Keep container tightly closed.



		(continued of pag
Compositio	on/information on ingredients	
Chemical cha	racterization: Mixtures	
Description:		
Mixture of subs	stances listed below with nonhazardous additions.	
Dangerous cor	nponents:	
CAS Number		%
123-86-4	n-butyl acetate	10,00- 25,00
	EC number: 204-658-1	
	Record number 01-2119485493-29	
	🚸 Flam. Liq. 3 - H226; 🚸 STOT SE 3 -	
	H336	
64742-95-6	Solvent naphtha (petroleum), light arom.	1,00- 5,00
	EC number: 265-199-0	
	Record number 01-2119455851-35	
	Asp. Tox. 1 - H304; (1) Acute Tox. 4	
	- H332, STOT SE 3 - H335; 🚸 Aquatic	
	Chronic 2 - H411	
100-41-4	ethylbenzene	1,00- 5,00
	EC number: 202-849-4	
	Record number 01-2119489370-35	
	H373, Asp. Tox. 1 - H304; (*) Acute Tox. 4	
1000 00 7	- H332	E 00 40 00
1330-20-7	xylene EC number: 215-535-7	5,00- 10,00
	Record number 01-2119488216-32	
	Flam. Liq. 3 - H226;	
	4 - H312, Acute Tox. 4 - H332, Skin Irrit. 2	
	- H315	
108-31-6	maleic anhydride	0,00-0,0015
-	EC number: 203-571-6	-,,
	Record number 01-2119472428-31	
	🗇 Skin Corr. 1B - H314, Eye Dam. 1 -	
	H318; 🚸 Resp. Sens. 1 - H334, STOT RE 1	
	- H372; 안 Acute Tox. 4 - H302, Skin	
	Sens. 1 - H317	
108-65-6	2-methoxy-1-methylethyl acetate	0,0015- 0,50
	EC number: 203-603-9	
	Record number 01-2119475791-29	
	🚸 Flam. Liq. 3 - H226	
13463-67-7	titanium dioxide	25,00- 40,00
	EC number: 236-675-5	
	Record number 01-2119489379-17	
	Carc. 2 - H351	
		0,0015- 0,50
	Eye Irrit. 2 - H319, Skin Sens. 1 -	
100.00.0	H317	• •••• • -·
108-88-3	toluene	0,0015- 0,50 continued on pag



	FEYCRYL SP 5398
	(continued of page 2) EC number: 203-625-9
	Record number 01-2119471310-51
	🚸 Flam. Liq. 2 - H225; 🚸 Repr. 2 -
	H361, STOT RE 2 - H373, Asp. Tox. 1 - H304;
	Skin Irrit. 2 - H315, STOT SE 3 - H336
Additiona	information:
For the w	ording of the listed risk phrases refer to section 16.
04 First aid	I measures
• General i	nformation:
	s of poisoning may even occur after several hours; therefore medical observation for at least 48 hours
after the a	
 After inhated 	
	sh air. If required, provide artificial respiration. Keep patient warm. Consult doctor if symptoms persist.
After skir	
	ely wash with water and soap and rinse thoroughly. Ply rinse with water.
 After eye 	
	ned eye for several minutes under running water.
 After swa 	llowing:
Do not inc	luce vomiting; call for medical help immediately.
5 Eirofigh	ting measures
	extinguishing agents:
	der or water spray. Fight larger fires with water spray or alcohol resistant foam.
 For safet Water with 	y reasons unsuitable extinguishing agents:
	azards arising from the substance or mixture
	of toxic gases is possible during heating or in case of fire.
 Protective 	
	piratory protective device.
	ale explosion gases or combustion gases.
	I information
Cool enda	ngered receptacles with water spray.
Collect co	ntaminated fire fighting water separately. It must not enter the sewage system.
06 Accider	tal release measures
 Personal 	precautions, protective equipment and emergency procedures
	ective equipment. Keep unprotected persons away.
	equate ventilation
	nental precautions:
	by product to reach sewage system or any water course.
	peepage into sewage system, workpits and cellars.
	pective authorities in case of seepage into water course or sewage system. seepage into the ground inform responsible authorities.
Inform res	gas release or seepage into the ground inform responsible authorities.
Inform res In case of	
Inform res In case of In case of	
Inform res In case of In case of Do not all	and material for containment and cleaning up:
Inform res In case of In case of Do not all • <i>Methods</i>	w to enter sewers/ surface or ground water. and material for containment and cleaning up:
Inform res In case of In case of Do not all • Methods Absorb wi Dispose of	by to enter sewers/ surface or ground water. and material for containment and cleaning up: th liquid-binding material (sand, diatomite, acid binders, universal binders, sawdust). ontaminated material as waste according to item 13.
Inform res In case of Do not all • Methods Absorb wi Dispose o Ensure ac	by to enter sewers/ surface or ground water. and material for containment and cleaning up: th liquid-binding material (sand, diatomite, acid binders, universal binders, sawdust). ontaminated material as waste according to item 13. lequate ventilation.
Inform res In case of Do not all Methods Absorb wi Dispose of Ensure ac • Referenc	by to enter sewers/ surface or ground water. and material for containment and cleaning up: th liquid-binding material (sand, diatomite, acid binders, universal binders, sawdust). ontaminated material as waste according to item 13. lequate ventilation. to other sections
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Inform res In case of Do not all • <i>Methods</i> Absorb wi Dispose of Ensure ac • <i>Referenc</i> See Secti See Secti	by to enter sewers/ surface or ground water. and material for containment and cleaning up: th liquid-binding material (sand, diatomite, acid binders, universal binders, sawdust). ontaminated material as waste according to item 13. lequate ventilation. to other sections



(continued on page 5)

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Reviewed on: 21/10/2021 Printing date: 21/10/2021

27 Handling and storage • Handling: • Precaulions for sale handling Ensure good ventilation/exhaustion at the workplace. Open and handle receptacle with care. Take note of emission threshold. Ensure good interior ventilation, especially at floor level. (Fumes are heavier than air). • Information about fire - and explosion protection: Keep ignition sources away - Do not smoke. Protect against electrostatic charges. Prevent impact and friction. • Storage: • Requirements to be met by storerooms and receptacles: Store only in the original receptacle. • Information about storage in one common storage facility: Not required. • Not required. • Information about storage conditions: Keep container tighty sealed. • Store in cool, dry conditions in well sealed receptacles. Protect information about storage conditions: Keep container tighty sealed. • Store in cool, dry conditions in well sealed receptacles. • Information about storage conditions: Keep continer tighty sealed. • Note in cool, dry conditions in well sealed receptacles. • Protect face sunight. • Protect advect sunight. • Specific end use(s) No further relevant information available. ************************************		FEYCRYL SP 5398		(continued of page
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108-88-3 toluene MMSD Short-term value 384 mg/n 100 pp		2-methoxy-1-methoxy-1-methoxy-1-methoxy-1-methox	50 ethylethyl acetate 550 100 275	ppr mg/m ppr
MMSD Short-term value 384 mg/n 100 pp		2-methoxy-1-methoxy-1-methoxy-1-methoxy-1-methox	50 ethylethyl acetate 550 100 275	mg/m ppr ppr mg/m ppr mg/m
Short-term value384mg/n100pp	MMSD	2-methoxy-1-me Short-term value Long-term value Deri	50 ethylethyl acetate 550 100 275	ppr mg/m ppr mg/m
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	MMSD 108-88-3	2-methoxy-1-me Short-term value Long-term value Deri	50 ethylethyl acetate 550 100 275	ppr mg/m ppr mg/m
Long-term value 192 mg/n	MMSD 108-88-3	2-methoxy-1-me Short-term value Long-term value Deri toluene	50 ethylethyl acetate 550 100 275 50	ppr mg/m ppr mg/m
	MMSD 108-88-3	2-methoxy-1-me Short-term value Long-term value Deri toluene	50 ethylethyl acetate 550 100 275 50 384	ppr mg/m ppr mg/m ppr
	MMSD 108-88-3	2-methoxy-1-me Short-term value Long-term value Deri toluene Short-term value	50 ethylethyl acetate 550 100 275 50 384 100	pp mg/n pp mg/n pp mg/n pp

- TR -

Deri



Reviewed on: 21/10/2021 Printing date: 21/10/2021

	(continued of page 4)
 Additional information: The lists valid during the making were us 	sed as basis
 Personal protective equipment: 	seu as basis.
General protective and hygienic measur	
The usual precautionary measures are to Do not eat or drink while working.	to be adhered to when handling chemicals.
Be sure to clean skin thoroughly after wo	ork and before breaks.
Respiratory protection: In case of brief e	exposure or low pollution use respiratory filter device. In case of intensive
	espiratory protective device. Suitable respiratory protective device
recommended.Protection of hands: The glove material	has to be impermeable and resistant to the product/ the substance/ the
preparation. Due to missing tests no rec	commendation to the glove material can be given for the product/ the
	ction of the glove material on consideration of the penetration times, rates
of diffusion and the degradation ImpervieMaterial of gloves	ous gioves
The selection of the suitable gloves does	s not only depend on the material, but also on further marks of quality and
	er. As the product is a preparation of several substances, the resistance c I in advance and has therefore to be checked prior to the application.
 Penetration time of glove material 	היה מטימווכים מונו המצ וחפרפוטרים נט שי כחפרגיפט אווטר נט נחפ מאטוולמנוסח.
The exact break through time has to be	found out by the manufacturer of the protective gloves and has to be
observed. The determined penetration times accor	rding to EN 374 part III are not performed under practical conditions.
	ich corresponds to 50% of the penetration time, is recommended.
 Eye protection: Safety glasses 	
Body protection: Protective work clothing	g
Appearance	erties
Appearance Appearance:	
Appearance Appearance: Form:	Liquid
Appearance Appearance: Form:	
Appearance Appearance: Form: Colour:	Liquid According to product specifica Characteristic Characteristic
Appearance Appearance: Form: Colour: Odour: Odour threshold:	Liquid According to product specifica
Appearance Appearance: Form: Colour: Odour: Odour threshold:	Liquid According to product specifica Characteristic Characteristic
Appearance Appearance: Form: Colour: Odour: Odour threshold: Change in condition	Liquid According to product specifica Characteristic Characteristic
Appearance Appearance: Form: Colour: Odour: Odour threshold: Change in condition Initial boiling point and boiling range:	Liquid According to product specifica Characteristic Characteristic Not determined.
Appearance Appearance: Form: Colour: Odour: Odour threshold: Change in condition Initial boiling point and boiling range: Flash point:	Liquid According to product specifica Characteristic Characteristic Not determined. 124 °C 27 °C Not applicable.
Appearance Appearance: Form: Colour: Odour: Odour threshold: Change in condition Initial boiling point and boiling range: Flash point: Flammability (solid, gas):	Liquid According to product specifica Characteristic Characteristic Not determined. 124 °C 27 °C
Appearance Appearance: Form: Colour: Odour: Odour threshold: Change in condition Initial boiling point and boiling range: Flash point: Flash point: Flammability (solid, gas): Ignition temperature: Decomposition temperature:	Liquid According to product specifica Characteristic Characteristic Not determined. 124 °C 27 °C Not applicable. 425 °C Not determined.
Appearance Appearance: Form: Colour: Odour: Odour threshold: Change in condition Initial boiling point and boiling range: Flash point: Flash point: Flammability (solid, gas): Ignition temperature: Decomposition temperature: Auto-ignition temperature:	Liquid According to product specifica Characteristic Characteristic Not determined. 124 °C 27 °C Not applicable. 425 °C Not determined. Not determined.
Appearance Appearance: Form: Colour: Odour: Odour threshold: Change in condition Initial boiling point and boiling range: Flash point: Flash point: Flammability (solid, gas): Ignition temperature: Decomposition temperature: Auto-ignition temperature: Explosive properties:	Liquid According to product specifica Characteristic Characteristic Not determined. 124 °C 27 °C Not applicable. 425 °C Not determined.
Appearance Appearance: Form: Colour: Odour: Odour threshold: Change in condition Initial boiling point and boiling range: Flash point: Flammability (solid, gas): Ignition temperature: Decomposition temperature: Auto-ignition temperature: Explosive properties: Explosion limits:	Liquid According to product specifica Characteristic Characteristic Not determined. 124 °C 27 °C Not applicable. 425 °C Not determined. Not determined. Not determined.
Appearance Appearance: Form: Colour: Odour: Odour threshold: Change in condition Initial boiling point and boiling range: Flash point: Flammability (solid, gas): Ignition temperature: Decomposition temperature: Auto-ignition temperature: Explosive properties: Explosion limits: Lower:	Liquid According to product specifica Characteristic Characteristic Not determined. 124 °C 27 °C Not applicable. 425 °C Not determined. Not determined. Not determined. 1 Vol %
Appearance Appearance: Form: Colour: Odour: Odour threshold: Change in condition Initial boiling point and boiling range: Flash point: Flammability (solid, gas): Ignition temperature: Decomposition temperature: Auto-ignition temperature: Explosive properties: Explosion limits: Lower: Upper:	Liquid According to product specifica Characteristic Characteristic Not determined. 124 °C 27 °C Not applicable. 425 °C Not determined. Not determined. Not determined. 1 Vol % 7 Vol %
Appearance Appearance: Form: Colour: Odour: Odour threshold: Change in condition Initial boiling point and boiling range: Flash point: Flammability (solid, gas): Ignition temperature: Decomposition temperature: Auto-ignition temperature: Explosive properties: Explosion limits: Lower: Upper:	Liquid According to product specifica Characteristic Characteristic Not determined. 124 °C 27 °C Not applicable. 425 °C Not determined. Not determined. Not determined. 1 Vol %
Appearance Appearance: Form: Colour: Odour: Odour threshold: Change in condition Initial boiling point and boiling range: Flash point: Flammability (solid, gas): Ignition temperature: Decomposition temperature: Auto-ignition temperature: Explosive properties: Explosion limits: Lower: Upper: Vapour pressure:	Liquid According to product specifica Characteristic Characteristic Not determined. 124 °C 27 °C Not applicable. 425 °C Not determined. Not determined. Not determined. Not determined. 1 Vol % 7 Vol % at 20 °C 10,7000 mbar at 50 °C 55,0000
9 Physical and chemical properation of the second structure of the second stru	Liquid According to product specifica Characteristic Characteristic Not determined. 124 °C 27 °C Not applicable. 425 °C Not determined. Not determined. Not determined. Not determined. Not determined. 1 Vol % 7 Vol % at 20 °C 10,7000 mbar at 50 °C 55,0000 mbar
Appearance Appearance: Form: Colour: Odour threshold: Odour threshold: Change in condition Initial boiling point and boiling range: Flash point: Flammability (solid, gas): Ignition temperature: Decomposition temperature: Auto-ignition temperature: Explosive properties: Explosion limits: Lower: Upper: Vapour pressure: Density:	Liquid According to product specifica Characteristic Characteristic Not determined. 124 °C 27 °C Not applicable. 425 °C Not determined. Not determined. Not determined. Not determined. Not determined. 1 Vol % 7 Vol % at 20 °C 10,7000 mbar at 50 °C 55,0000 mbar

at

20 °C

No further relevant information available.

Other information

(continued on page 6)



(continued of page 5)

2631722

Beviewed on: 21/10/2021 Printing date: 21/10/2021

PRODUCT: FEYCRYL SP 5398

10 Stability and reactivity

- Thermal decomposition / conditions to be avoided: No decomposition if used according to specifications. Incompatible materials:
- No further relevant information available.
- Hazardous decomposition products:
- No dangerous decomposition products known.

11 Toxicological information

Acute toxicity

- LD/LC50 values relevant for classification:
- 123-86-4 n-butvl acetate

Oral, LD50: 13100 mg/kg (rat) Dermal, LD50: >5000 mg/kg (Rabbit) Inhalative, LC50/4h: >21 mg/l (rat) Oral, LD50: >6800 mg/kg (rat) Dermal, LD50: >3400 mg/kg (Rabbit) Inhalative, LC50/4h: >10,2 mg/l (rat) Oral, LD50: 3500 mg kg (rat) Dermal, LD50: 17800 mg/kg (Rabbit) Oral, LD50: 4300 mg/kg (rat) Dermal, LD50: 2000 mg/kg (Rabbit) Oral, LD50: 5750 mg/kg (rat) Dermal, LD50: 16000 mg/kg (Rabbit) Oral, LD50: 400 mg/kg (rat) Dermal, LD50: 2620 mg/kg (Rabbit) Oral, LD50: 8532 mg/kg (rat) Inhalative, LC50/4h: 35,7 mg/l (rat) Oral, LD50: 5620 mg/kg (Rabbit) Inhalative, LC50/4h: 1600 mg/l (rat) Oral, LD50: >20000 mg/kg (rat) Dermal, LD50: >10000 mg/kg (Rabbit) Inhalative, LC50/4h: >6,82 mg/l (rat) Oral, LD50: 1300 mg/kg (rat) Inhalative, LC50/4h: 5 mg/l (mouse) Oral, LD50: 5000 mg/kg (rat) Dermal, LD50: 12124 mg/kg (Rabbit) Inhalative, LC50/4h: 5320 mg/l (mouse)

64742-95-6	Solvent naphtha (petroleum), light arom.
100-41-4	ethylbenzene
1330-20-7	xylene
108-83-8	2,6-dimethylheptan-4-one
108-31-6	maleic anhydride
108-65-6	2-methoxy-1-methylethyl acetate
141-78-6	ethyl acetate
13463-67-7	titanium dioxide
100-37-8	2-diethylaminoethanol
108-88-3	toluene

- · Primary irritant effect:
- Skin corrosion/irritation
- No irritant effect.
- Serious eye damage/irritation No irritating effect.
- Respiratory or skin sensitisation No sensitising effects known.
- Additional toxicological information:
- Harmful

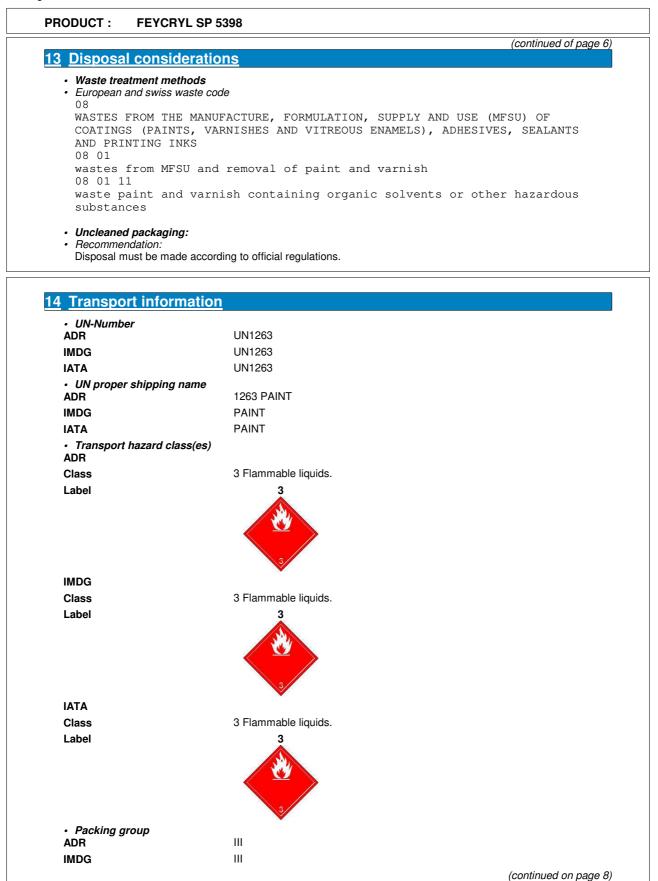
12 Ecological information

- Aquatic toxicity:
- No further relevant information available.
- Persistence and degradability
- No further relevant information available. Behaviour in environmental systems:
- Bioaccumulative potential
- No further relevant information available.
- Ecotoxical effects:
- Remark:

Harmful to fish

- Additional ecological information:
- General notes: Harmful to aquatic organisms 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.







Reviewed on: 21/10/2021 Printing date: 21/10/2021

	(continued of page
ΙΑΤΑ	III
• Environmental hazards: Not applicable.	
 Special precautions for use Warning: Flammable liquids. 	
Danger code (Kemler):	30
EMS Number:	F-E,S-E
Not applicable.	g to Annex II of MARPOL73/78 and the IBC Code
 Transport/Additional inform Not applicable. 	nation:
 Transport/Additional inform Not applicable. Excepted quantities (EQ): 	E1
Not applicable.	
Not applicable. Excepted quantities (EQ):	E1
Not applicable. Excepted quantities (EQ): Limited quantities (LQ)	E1 5L
Not applicable. Excepted quantities (EQ): Limited quantities (LQ) Transport category	E1 5L 3
Not applicable. Excepted quantities (EQ): Limited quantities (LQ) Transport category Tunnel restriction code	E1 5L 3
Not applicable. Excepted quantities (EQ): Limited quantities (LQ) Transport category Tunnel restriction code IMDG	E1 5L 3 D/E

15 Regulatory information

National regulations:

· Information about limitation of use:

The above-mentioned manufacturer's information on the handling of isoc yanates is contained in the safety data sheet of the product. The Euro pean Committee of Paint, Printing Ink and Artists 'Colours Manufacture rs' Associations (CEPE) provides the following information on coatings isocyanates: Ready-to-use paints containing isocyanates may have an ir ritant effect on mucous membranes - especially on breathing organs - a nd cause hypersensitivity reactions. Inhalation of vapour or spray mist may cause sensitisation. When handling paints containing isocyanates , all precautions required for solvent-containing paints must be follo wed. Vapour and spray mist in particular should not be inhaled. Person s who are allergic, asthmatic, or prone to respiratory ailments should not work with isocyanate-containing paints.

• Technical instructions (air):

Class Share in %	
III	16 , 73
II	13,60
I	

 Waterhazard class: Water hazard class 2 (Self-assessment): hazardous for water.

16 Other information

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

Relevant phrases

H225	Highly flammable liquid and vapour.
H226	Flammable liquid and vapour.
H302	Harmful if swallowed.
H304	May be fatal if swallowed and enters airways.
H312	Harmful in contact with skin.
H314	Causes severe skin burns and eye damage.
H315	Causes skin irritation.
H317	May cause an allergic skin reaction.
11040	

H318 Causes serious eye damage.

(continued on page 9)

Page : 9 / 9 MATERIAL SAFETY DATA SHEET according to 2001/58 EC



2631722

		(continued of page 8
	H319	Causes serious eye irritation.
	H332	Harmful if inhaled.
	H334	May cause allergy or asthma symptoms or breathing difficulties if inhaled.
	H335	May cause respiratory irritation.
	H336	May cause drowsiness or dizziness.
	H351	Suspected of causing cancer.
	H361	Suspected of damaging fertility or the unborn child.
	H372	Causes damage to organs through prolonged or repeated exposure.
ł	H373	May cause damage to organs through prolonged or repeated exposure.
*	H411	Toxic to aquatic life with long lasting effects.
	IMDĞ: Inte IATA: Inte ICAO: Inte GHS: Glot EINECS: I ELINCS: F CAS: Che	ns Concerning the International Transport of Dangerous Goods by Rail) ernational Maritime Code for Dangerous Goods rnational Air Transport Association ernational Civil Aviation Organisation bally Harmonised System of Classification and Labelling of Chemicals European Inventory of Existing Commercial Chemical Substances European List of Notified Chemical Substances mical Abstracts Service (division of the American Chemical Society)
		nal concentration, 50 percent
		nal dose, 50 percent npared to the previous version altered.