

Printing date 29.07.2024

Version number 12 (replaces version 11)

Revision: 29.07.2024

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

### 1.1 Product identifier

· Trade name: BTK SK NEUTR TE CQ 300ML\*12 IT

• **1.2 Relevant identified uses of the substance or mixture and uses advised against** No further relevant information available.

· Application of the substance / the mixture Sealant

1.3 Details of the supplier of the safety data sheet

Manufacturer/Supplier: Bison International Dr.A.F.Philipsstraat 9 NL-4462 EW Goes PO Box 160 NL-4460 AD Goes tel. +31 88 3235700 fax. +31 88 3235800 e mail: sds@boltonadhesives.com

#### · Further information obtainable from: PSRA

· 1.4 Emergency telephone number:

Bison and Griffon products: +31 88 3235700. Operating hours mo-fr 08:00h-17:00h (CET) UHU products: + 49 (0) 30/19240 (Notruf). Operating hours mo-fr 08:00h-17:00h (CET)

For detailed information contact the national Poison Centre @ https://poisoncentres.echa.europa.eu/appointed-bodies

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

### · 2.1 Classification of the substance or mixture

Classification according to Regulation (EC) No 1272/2008

Aquatic Chronic 3 H412 Harmful to aquatic life with long lasting effects.

- · 2.2 Label elements
- · Labelling according to Regulation (EC) No 1272/2008
- The product is classified and labelled according to the CLP regulation.
- · Hazard pictograms Void
- · Signal word Void
- · Hazard statements
- H412 Harmful to aquatic life with long lasting effects.
- · Precautionary statements
- P273 Avoid release to the environment.

P501 Dispose of contents/container in accordance with national regulations.

Additional information:

EUH208 Contains 2-octyl-2H-isothiazol-3-one, trimethoxyvinylsilane. May produce an allergic reaction.

- 2.3 Other hazards During curing methanol (CAS 67-56-1) is produced.
- · Results of PBT and vPvB assessment
- · PBT: Not applicable.
- · vPvB: Not applicable.

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# Safety data sheet according to Regulation (EC) No 1907/2006, Article 31

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List II

### Trade name: BTK SK NEUTR TE CQ 300ML\*12 IT

### · Determination of endocrine-disrupting properties

870-08-6 dioctyltin oxide

3.2 Mixtures Description: Sealant		
Dangerous components:		
CAS: 64742-46-7 EINECS: 265-148-2 Index number: 649-221-00-X Reg.nr.: 01-2119827000-58	Distillates (petroleum), hydtrotreated middle	2.5-10%
CAS: 3087-39-6	titanium(4)-2-methylpropane-2-oleate ♦ Skin Irrit. 2, H315; Eye Irrit. 2, H319	1-2.5%
CAS: 2768-02-7 EINECS: 220-449-8 Reg.nr.: 01-2119513215-52	trimethoxyvinylsilane	1-2.5%
CAS: 67-56-1 EINECS: 200-659-6 Index number: 603-001-00-X Reg.nr.: 01-2119433307-44	<ul> <li>methanol</li> <li>Flam. Liq. 2, H225; Acute Tox. 3, H301;</li> <li>Acute Tox. 3, H311; Acute Tox. 3, H331;</li> <li>STOT SE 1, H370</li> <li>Specific concentration limits: STOT SE 1;H370: C ≥ 10 %</li> <li>STOT SE 2; H371: 3 % ≤ C &lt; 10 %</li> </ul>	<1%
CAS: 870-08-6 EINECS: 212-791-1 Reg.nr.: 01-2119971268-27	dioctyltin oxide STOT SE 2, H371	<1%
CAS: 2768-02-7 EINECS: 220-449-8 Index number: 014-049-00-0 Reg.nr.: 01-2119513215-52	trimethoxyvinylsilane	≥0.1-<1%
CAS: 556-67-2 EINECS: 209-136-7 Index number: 014-018-00-1 Reg.nr.: 01-2119529238-36	octamethylcyclotetrasiloxane Flam. Liq. 3, H226;  Repr. 2, H361f; Aquatic Chronic 1, H410 (M=10) PBT; vPvB	≥0.025-<0.25%
CAS: 26530-20-1 EINECS: 247-761-7 Index number: 613-112-00-5	<ul> <li>2-octyl-2H-isothiazol-3-one</li> <li>Acute Tox. 3, H301; Acute Tox. 3, H311; Acute Tox. 2, H330;  Skin Corr. 1, H314;</li> <li>Eye Dam. 1, H318;  Aquatic Acute 1, H400 (M=100); Aquatic Chronic 1, H410 (M=100);</li> <li>Skin Sens. 1A, H317, EUH071 ATE: LD50 oral: 125 mg/kg LD50 dermal: 311 mg/kg LC50/4 h inhalative: 0.27 mg/l</li> <li>Specific concentration limit: Skin Sens. 1A;H317: C ≥ 0.0015 %</li> </ul>	≥0.00025-<0.00159



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

### **SECTION 4: First aid measures**

- · 4.1 Description of first aid measures
- · General information: No special measures required.
- · After inhalation:

Supply fresh air; consult doctor in case of complaints.

- No special measures required.
- · After skin contact: Generally the product does not irritate the skin.
- · After eye contact: Rinse opened eye for several minutes under running water.
- · After swallowing: If symptoms persist 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 extinguishing methods suitable to surrounding conditions.
- $^{\circ}$  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.

### **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:

Send for recovery or disposal in suitable receptacles.

Absorb with liquid-binding material (sand, diatomite, acid binders, universal binders, sawdust).

- 6.4 Reference to other sections
- See Section 7 for information on safe handling.

See Section 8 for information on personal protection equipment.

See Section 13 for disposal information.

### **SECTION 7: Handling and storage**

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

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 $^{\cdot}$  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: None.
- Storage class: 12

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

### **SECTION 8: Exposure controls/personal protection**

· 8.1 Control parameters

	ol parameters		
-		alues that require monitoring	ng at the workplace:
67-56-1 m			
		: 260 mg/m³, 200 ppm	
Sk	lin		
DNELs			
2768-02-7	trimethoxyvi	nylsilane	
Oral	Consumer, or	al, longterm exposition	0.3 mg/kg bw/day (rat)
Dermal	Worker, derm	al, longterm exposition	3.9 mg/kg bw/day (rat)
	Consumer, de	ermal, longterm exposition	7.8 mg/kg bw/day (rat)
Inhalative	Worker, inhal	ative, longterm exposition	27.6 mg/m³ (rat)
	Consumer, in	halative, longterm exposition	6.7 mg/m³ (rat)
			18.9 mg/m³ (rabbit)
2768-02-7	trimethoxyvi	nylsilane	
Oral	Consumer, or	al, longterm exposition	0.3 mg/kg bw/day (rat)
Dermal	Worker, derm	al, longterm exposition	3.9 mg/kg bw/day (rat)
	Consumer, de	ermal, longterm exposition	7.8 mg/kg bw/day (rat)
Inhalative	Worker, inhal	ative, longterm exposition	27.6 mg/m³ (rat)
	Consumer, in	halative, longterm exposition	6.7 mg/m³ (rat)
			18.9 mg/m³ (rabbit)
PNECs	L		
2768-02-7	trimethoxyvi	nylsilane	
Fresh wate		0.4 mg/l (rat)	
Fresh water sediment		1.5 mg/kg dry weight (rat)	
Marine wa	iter	0.04 mg/l (rat)	
Marine see	diment	0.15 mg/kg dry weight (rat)	
Soil		0.06 mg/kg (rat)	
Sewage tr	eatment plant		
Sporadic r		2.4 mg/l (rat)	
•	trimethoxyvi	<b>-</b> ( )	
Fresh wate		0.4 mg/l (rat)	
		<u> </u>	

1.5 mg/kg dry weight (rat)

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Fresh water sediment



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Marine water     0.04 mg/l (rat)       Marine sediment     0.15 mg/kg dry weight (rat)       Soil     0.06 mg/kg (rat)       Sewage treatment plant     6.6 mg/l (rat)       Sporadic release     2.4 mg/l (rat)       Additional information: The lists valid during the making were used as basis.       8.2 Exposure controls       Appropriate engineering controls No further data; see section 7.       Individual protection measures; such as personal protective equipment       General protective and hygienic measures:       The usual precautionary measures are to be adhered to when handling chemicals.       Wash hands before breaks and at the end of work.       Respiratory protection: Not necessary if noom is well-ventilated.       Hand protection       The glove material has to be impermeable and resistant to the product/ the substance.       preparation.       Selection of the glove material on consideration of the penetration times, rates of diffusion and degradation       Material of gloves       Recommended thickness of the material: > 0,12 mm       Nitrile rubber, NBR       Penetration time of glove material       For the mixture of chemicals mentioned below the penetration time has to be at least 10 min (Permeation according to EN 374 Part 3: Level 1).       Eye/face protection Goggles recommended during refilling       Secention on basic physical and chemical properties       General Information       Physical		(Contd. of page
Soil       0.06 mg/kg (rat)         Sewage treatment plant       5.6 mg/l (rat)         Sporadic release       2.4 mg/l (rat)         Additional information:       The lists valid during the making were used as basis. <b>8.2 Exposure controls</b> Appropriate engineering controls No further data; see section 7.         Individual protective and hygienic measures:       The usual precautionary measures are to be adhered to when handling chemicals.         Wash hands before breaks and at the end of work.       Respiratory protection: Not necessary if room is well-ventilated.         Hand protection       The glove material has to be impermeable and resistant to the product/ the substance.         Preparation.       Selection of the glove material on consideration of the penetration times, rates of diffusion and degradation         Material of gloves       Recommended thickness of the material: > 0,12 mm         Nitrile rubber, NBR       Penetration time of glove material         Performation on forgelse recommended during refilling       SeccTION 9: Physical and chemical properties         SECTION 9: Physical and chemical properties       Seconting to colouring Odour:         Odour:       Characteristic         Odour:       Different according to colouring Odour:         Odour:       Characteristic         Odour:       Not determined.         Moting point/freezing point:       Undet		
Sewage treatment plant Sporadic release 2.4 mg/l (rat) Additional information: The lists valid during the making were used as basis. 3.2 Exposure controls Appropriate engineering controls No further data; see section 7. Individual protection measures, such as personal protective equipment General protective and hygienic measures: The usual precautionary measures are to be adhered to when handling chemicals. Wash hands before breaks and at the end of work. Respiratory protection: Not necessary if room is well-ventilated. Hand protection The glove material has to be impermeable and resistant to the product/ the substance, preparation. Selection of the glove material on consideration of the penetration times, rates of diffusion and degradation Material of gloves Recommended thickness of the material: > 0,12 mm Nitrile rubber, NBR Penetration time of glove material For the mixture of chemicals mentioned below the penetration time has to be at least 10 min (Permeation according to EN 374 Part 3: Level 1). Eye/face protection Goggles recommended during refilling  SECTION 9: Physical and chemical properties General Information Physical state Golour: Different according to colouring Odour: Characteristic Odour threshold: Not determined. Boiling point or initial boiling point and boiling range 2230 °C Flammability Not applicable. Lower: Not determined. Upper: Not determined. Upper: Not determined. Flash point: Not applicable. Composition temperature: Not determined. PH Not deter	Marine sediment 0.15 mg	g/kg dry weight (rat)
Sporadic release       2.4 mg/l (rat)         Additional information: The lists valid during the making were used as basis.         8.2 Exposure controls         Appropriate engineering controls No further data; see section 7.         Individual protection measures, such as personal protective equipment         General protective and hyglenic measures:         The usual precautionary measures are to be adhered to when handling chemicals.         Wash hands before breaks and at the end of work.         Respiratory protection: Not necessary if room is well-ventilated.         Hand protection         The glove material has to be impermeable and resistant to the product/ the substance.         preparation.         Selection of the glove material on consideration of the penetration times, rates of diffusion and degradation         Material of gloves         Recommended thickness of the material: > 0,12 mm         Nitrile rubber, NBR         Penetration time of glove material         For the mixture of chemicals mentioned below the penetration time has to be at least 10 min (Permeation according to EN 374 Part 3: Level 1).         Eyelface protection Goggles recommended during refilling         SECTION 9: Physical and chemical properties         General Information         Physical state       Fluid         Colour:       Characteristic         Odour threshold: <t< td=""><td>Soil 0.06 mg</td><td>g/kg (rat)</td></t<>	Soil 0.06 mg	g/kg (rat)
Additional information: The lists valid during the making were used as basis.         8.2 Exposure controls         Appropriate engineering controls No further data; see section 7.         Individual protection measures, such as personal protective equipment         General protective and hygienic measures:         The usual precautionary measures are to be adhered to when handling chemicals.         Wash hands before breaks and at the end of work.         Respiratory protection: Not necessary if room is well-ventilated.         Hand protection         The glove material has to be impermeable and resistant to the product/ the substance.         preparation.         Selection of the glove material on consideration of the penetration times, rates of diffusion and degradation         Material of gloves         Recommended thickness of the material: > 0,12 mm         Nitrile rubber, NBR         Penetration time of glove material         For the mixture of chemicals mentioned below the penetration time has to be at least 10 min (Permeation according to EN 374 Part 3: Level 1).         Eye/face protection Goggles recommended during refilling         SECTION 9: Physical and chemical properties         9.1 Information on basic physical and chemical properties         General Information         Physical state       Fluid         Colour:       Characteristic         Odour threshold: <td>Sewage treatment plant 6.6 mg/</td> <td>'l (rat)</td>	Sewage treatment plant 6.6 mg/	'l (rat)
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General InformationFluidPhysical stateFluidColour:Different according to colouringOdour:CharacteristicOdour threshold:Not determined.Melting point/freezing point:Undetermined.Boiling point or initial boiling point andUndetermined.boiling range2230 °CFlammabilityNot applicable.Lower and upper explosion limitVot determined.Lower:Not determined.Upper:Not determined.Flash point:Not determined.Flash point:Not applicable.Auto-ignition temperature:>370 °CDecomposition temperature:Not determined.pHNot determined.Viscosity:Viscosity:		
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Dynamic:	Not determined.
Solubility	Not missible or difficult to miss
water:	Not miscible or difficult to mix.
Partition coefficient n-octanol/water (log	Not data wain a d
value)	Not determined.
Vapour pressure:	Not determined.
Density and/or relative density	Not determine d
Density:	Not determined.
Relative density	Not determined.
Vapour density	Not determined.
9.2 Other information	All relevant physical data were determined for th
	mixture. All non-determined data are no
	measurable or not relevant for th
	characterization of the mixture.
Appearance:	<b>-</b> /
Form:	Pasty
Important information on protection of hea	alth
and environment, and on safety.	
Ignition temperature:	Product is not selfigniting.
Explosive properties:	Product does not present an explosion hazard.
Solvent content:	0.0.0/
Organic solvents:	0.3 %
Solids content:	62.0 %
Change in condition	<b>N</b> <i>i i i i</i>
Evaporation rate	Not determined.
Information with regard to physical haz	ard
classes	
Explosives	Void
Flammable gases	Void
Aerosols	Void
Oxidising gases	A / - ! - I
	Void
Gases under pressure	Void
Gases under pressure Flammable liquids	Void Void
Gases under pressure Flammable liquids Flammable solids	Void Void Void
Gases under pressure Flammable liquids Flammable solids Self-reactive substances and mixtures	Void Void Void Void
Gases under pressure Flammable liquids Flammable solids Self-reactive substances and mixtures Pyrophoric liquids	Void Void Void Void Void
Gases under pressure Flammable liquids Flammable solids Self-reactive substances and mixtures Pyrophoric liquids Pyrophoric solids	Void Void Void Void
Gases under pressure Flammable liquids Flammable solids Self-reactive substances and mixtures Pyrophoric liquids Pyrophoric solids Self-heating substances and mixtures	Void Void Void Void Void
Gases under pressure Flammable liquids Flammable solids Self-reactive substances and mixtures Pyrophoric liquids Pyrophoric solids Self-heating substances and mixtures Substances and mixtures, which emit	Void Void Void Void Void Void
Gases under pressure Flammable liquids Flammable solids Self-reactive substances and mixtures Pyrophoric liquids Pyrophoric solids Self-heating substances and mixtures Substances and mixtures, which emit flammable gases in contact with water	Void Void Void Void Void Void Void
Gases under pressure Flammable liquids Flammable solids Self-reactive substances and mixtures Pyrophoric liquids Pyrophoric solids Self-heating substances and mixtures Substances and mixtures, which emit flammable gases in contact with water Oxidising liquids	Void Void Void Void Void Void Void Void
Gases under pressure Flammable liquids Flammable solids Self-reactive substances and mixtures Pyrophoric liquids Pyrophoric solids Self-heating substances and mixtures Substances and mixtures, which emit flammable gases in contact with water Oxidising liquids Oxidising solids	Void Void Void Void Void Void Void Void
Gases under pressure Flammable liquids Flammable solids Self-reactive substances and mixtures Pyrophoric liquids Pyrophoric solids Self-heating substances and mixtures Substances and mixtures, which emit flammable gases in contact with water Oxidising liquids Oxidising solids Organic peroxides	Void Void Void Void Void Void Void Void
Gases under pressure Flammable liquids Flammable solids Self-reactive substances and mixtures Pyrophoric liquids Pyrophoric solids Self-heating substances and mixtures Substances and mixtures, which emit flammable gases in contact with water Oxidising liquids Oxidising solids	Void Void Void Void Void Void Void Void

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### **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: Possible in traces.
- Additional information: During curing methanol (CAS 67-56-1) is produced.

### **SECTION 11: Toxicological information**

- 11.1 Information on hazard classes as defined in Regulation (EC) No 1272/2008
- Acute toxicity Based on available data, the classification criteria are not met.

· LD/LC50	values	relevant for	classification:
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		evant for classification:
2768-02-7 tri		
Oral LD		6899 mg/kg (rat)
Dermal LD	D50	3158 mg/kg (rat)
Inhalative LC	C50/4 h	16.8 mg/l (rat)
67-56-1 meth	hanol	
Oral LD	D50	5628 mg/kg (rat)
Dermal LD	D50	15800 mg/kg (rabbit)
870-08-6 dio	ctyltin o	oxide
Oral LD	D50	2500 mg/kg (rat)
2768-02-7 tri	imethox	yvinylsilane
Oral LD	D50	6899 mg/kg (rat)
Dermal LD	D50	3158 mg/kg (rat)
		16.8 mg/l (rat)
26530-20-1 2	2-octyl-2	2H-isothiazol-3-one
Oral LD	D50	125 mg/kg (ATE)
Dermal LD	D50	311 mg/kg (ATE)
Inhalative LC	C50/4 h	0.27 mg/l (ATE)
Respiratory of Germ cell mu Not applicable Based on ava Carcinogenic Reproductive	xysilane damage or skin utageni e. ailable d city Bas ve toxici	CAS No. Method Species Conclusion 2768-02-7 OECD No. 429 mouse, dermal no sensitisation e/irritation Based on available data, the classification criteria are not met. sensitisation Based on available data, the classification criteria are not met

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List II

List II: III

• **STOT-repeated exposure** Based on available data, the classification criteria are not met.

• Aspiration hazard Based on available data, the classification criteria are not met.

· Additional toxicological information:

· Acute effects (acute toxicity, irritation and corrosivity) Not applicable.

· Sensitisation Not applicable.

· Repeated dose toxicity Not applicable.

· 11.2 Information on other hazards

· Endocrine disrupting properties

870-08-6 dioctyltin oxide

556-67-2 octamethylcyclotetrasiloxane

### **SECTION 12: Ecological information**

#### · 12.1 Toxicity

• Aquatic toxicity: No further relevant information available.

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

For information on endocrine disrupting properties see section 11.

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

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.

Disposal must be made according to official regulations.

- · Uncleaned packaging:
- · Recommendation:

Packagings that may not be cleansed are to be disposed of in the same manner as the product.

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SECTION 14: Transport informat	lion
· 14.1 UN number or ID number · ADR/ADN, IMDG, IATA	not regulated
· ADN	- not regulated
<ul> <li>14.2 UN proper shipping name</li> <li>ADR/ADN, ADN, IMDG, IATA</li> </ul>	not regulated
· 14.3 Transport hazard class(es)	
· ADR/ADN, ADN, IMDG, IATA · Class	not regulated
· 14.4 Packing group · ADR/ADN, IMDG, IATA	not regulated
· 14.5 Environmental hazards:	Not applicable.
· 14.6 Special precautions for user	Not applicable.
<ul> <li>14.7 Maritime transport in bulk accordi IMO instruments</li> </ul>	i <b>ng to</b> Not applicable.
· Transport/Additional information:	Not dangerous according to the above specifications.
· UN "Model Regulation":	not regulated

# **SECTION 15: Regulatory information**

- 15.1 Safety, health and environmental regulations/legislation specific for the substance or mixture
- · Directive 2012/18/EU
- Named dangerous substances ANNEX I None of the ingredients is listed.
- REGULATION (EC) No 1907/2006 ANNEX XVII Conditions of restriction: 3, 69, 70
- Regulation (EU) No 649/2012
- 870-08-6 dioctyltin oxide
- DIRECTIVE 2011/65/EU on the restriction of the use of certain hazardous substances in electrical and electronic equipment Annex II None of the ingredients is listed.

· REGULATION (EU) 2019/1148

· Regulation (EC) No 273/2004 on drug precursors

None of the ingredients is listed.

 Regulation (EC) No 111/2005 laying down rules for the monitoring of trade between the Community and third countries in drug precursors

None of the ingredients is listed.

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

Annex I Part 1

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SECI	ION 16: Other information	
		ledge. However, this shall not constitute a guarant establish a legally valid contractual relationship.
Releva	nt phrases	
H225	Highly flammable liquid and vapour.	
H226	Flammable liquid and vapour.	
H301	Toxic if swallowed.	
H304	May be fatal if swallowed and enters	ainways
H311	Toxic in contact with skin.	anways.
H314	Causes severe skin burns and eye da	amage
H315	Causes skin irritation.	
H317	May cause an allergic skin reaction.	
H318	Causes serious eye damage.	
H319	Causes serious eye irritation.	
H330	Fatal if inhaled.	
H331	Toxic if inhaled.	
H332	Harmful if inhaled.	
H361f	Suspected of damaging fertility.	
H370	Causes damage to organs.	
H371	May cause damage to organs.	
H400	Very toxic to aquatic life.	
H410	Very toxic to aquatic life with long las	ing effects.
	1 Corrosive to the respiratory tract.	
Classif	ication according to Regulation (EC)	No 1272/2008
	ous to the aquatic environment - long-	The classification of the mixture is general
term (c	nronic) aquatic hazard	based on the calculation method usin
		substance data according to Regulation (EC) N
		1272/2008.
		1212/2000.
Depart	ment issuing SDS: PSRA	
	ment issuing SDS: PSRA t: PSRA	
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(Contd. of page 10) Skin Corr. 1: Skin corrosion/irritation – Category 1 Skin Irrit. 2: Skin corrosion/irritation – Category 2 Eye Dam. 1: Serious eye damage/eye irritation – Category 1 Eye Irrit. 2: Serious eye damage/eye irritation – Category 2 Skin Sens. 1A: Skin sensitisation – Category 1A Skin Sens. 1B: Skin sensitisation – Category 1B Repr. 2: Reproductive toxicity – Category 2 STOT SE 1: Specific target organ toxicity (single exposure) – Category 1 STOT SE 2: Specific target organ toxicity (single exposure) – Category 2 Asp. Tox. 1: Aspiration hazard – Category 1 Aquatic Acute 1: Hazardous to the aquatic environment - acute aquatic hazard – Category 1 Aquatic Chronic 1: Hazardous to the aquatic environment - long-term aquatic hazard – Category 3 EU