# eurocol

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# Safety data sheet

according to 1907/2006/EC, Article 31

Printing date 23.01.2023

Version number 1

Revision: 23.01.2023

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

1.1 Product identifier

## - Trade name: 616 Eurostar Lino Green

- · Article number: 6161
- **1.2 Relevant identified uses of the substance or mixture and uses advised against** *No further relevant information available.*
- · Application of the substance / preparation Flooring adhesive
- 1.3 Details of the supplier of the safety data sheet

Manufacturer/Supplier: Forbo Eurocol Nederland B.V. Industrieweg 1-2 NL-1521 NA Wormerveer Holland Tel. +31 75 6271600 - Fax +31 75 6283564

E-mail address: info.eurocol@forbo.com

Website: www.eurocol.com

1.4 Emergency telephone number:

In case of emergency please contact the Dutch National Poison Control, telephone number: 0031-(0)88-755 8000 (This number is only accessible to the physician treating the patient and only in case of accidental poisoning).

### **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.
- · 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 1,2-benzisothiazol-3(2H)-one, mixture of: 5-chloro-2-methyl-4-isothiazolin-3-one [EC no. 247-500-7] and 2-methyl-2H-isothiazol-3-one [EC no. 220-239-6] (3:1). May produce an allergic reaction.

- 2.3 Other hazards
- Results of PBT and vPvB assessment
- · PBT: Not applicable.
- vPvB: Not applicable.
- Determination of endocrine-disrupting properties

The product does not contain substances with endocrine disrupting properties.

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<ul> <li>3.2 Mixtures</li> <li>Description: Flooring adhesive based on acrylate copolymer and fillers.</li> </ul>				
Dangerous compor	nents:			
CAS: 2634-33-5	1,2-benzisothiazol-3(2H)-one	<1%		
EINECS: 220-120-9	Acute Tox. 2, H330; O Eye Dam. 1, H318; O Aquatic Acute 1, H400; Aquatic Chronic 1, H410; O Acute Tox. 4, H302; Skin Irrit. 2, H315; Skin Sens. 1, H317 Specific concentration limit: Skin Sens. 1; H317: C $\geq$ 0.05 %			
CAS: 55965-84-9	mixture of: 5-chloro-2-methyl-4-isothiazolin-3-one [EC no. 247-500-7] and 2-	<1%		
CAS. 55905-64-9	methyl-2H-isothiazol-3-one [EC no. 220-239-6] (3:1)	~'/		
	♦ Acute Tox. 3, H301; Acute Tox. 2, H310; Acute Tox. 2, H330; ♦ Skin Corr. 1C, H314; Eye Dam. 1, H318; ♦ Aquatic Acute 1, H400 (M=100); Aquatic Chronic 1, H410 (M=100); ♦ Skin Sens. 1A, H317			
	Specific concentration limits: Skin Corr. 1C; H314: C ≥ 0.6 %			
	Skin Irrit. 2; H315: 0.06 % ≤ C < 0.6 %			
	Eye Dam. 1; H318: C ≥ 0.6 %			
	Eye Irrit. 2; H319: 0.06 % ≤ C < 0.6 %			
	Skin Sens. 1A; H317: C ≥ 0.0015 %			

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

- 4.1 Description of first aid measures

- After inhalation: Not applicable.
- After skin contact: Wash with water and soap.
- After eye contact:
- Rinse opened eye for several minutes under running water. If symptoms persist, consult a physician.
- After swallowing: Rinse mouth with water and consult physician 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.

### **SECTION 6: Accidental release measures**

· 6.1 Personal precautions, protective equipment and emergency procedures Not required.

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- 6.2 Environmental precautions:

Dilute with plenty of water.

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). Collect product in waste container. Rinse floor with water.
- 6.4 Reference to other sections No dangerous substances are released. 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

- · 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: Store in a cool, but frost-proof location.
- Information about storage in one common storage facility: Not required.
- · Further information about storage conditions:

Recommended storage temperature between 15 and 25 °C.

· 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:

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

·DNELs		
2634-33-5	1,2-benzisothiazol-3(2H)-one	
Dermal	DNEL long term	0.966 mg/kg KG/d (wrk)
	DNEL short term systemic health problems	0.345 mg/kg/d (Consumer)
Inhalative	DNEL Inhalative long terme	1.2 /mg/m³ (Consumer)
	DNEL	6.81 mg/m³ (wrk)
55965-84-		zolin-3-one [EC no. 247-500-7] and 2-methyl-2H-
	isothiazol-3-one [EC no. 220-239-6] (3:1	)
Oral	DNEL	0.09 mg/kg (Consumer)
Inhalative DNEL Inhalative long terme		0.02 /mg/m³ (Consumer)
· PNECs		
2634-33-5	1,2-benzisothiazol-3(2H)-one	
PNEC	4.99 μg/kg (Sea Water Sediment)	
	49.9 μg/kg (Fresh Water Sediment)	
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PNEC ug/l 0.403 μg/l (Sea Water) 4.03 μg/l (Fresh Water)

PNEC mg/kg 3 mg/kg (Soil)

55965-84-9 mixture of: 5-chloro-2-methyl-4-isothiazolin-3-one [EC no. 247-500-7] and 2-methyl-2Hisothiazol-3-one [EC no. 220-239-6] (3:1)

PNEC mg/kg 0.01 mg/kg (Soil)

0.027 mg/kg (Sea Water Sediment) 0.027 mg/kg (Fresh Water Sediment)

• Additional information: The lists valid during manufacture 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:

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 required.

Hand protection



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 is dependant on the penetration times, rates of diffusion and degradation.

Material of gloves

Suitable chemical-resistant gloves (EN 374) even with longer direct contact (recommendation: protection index 6, corresponding> 480 minutes permeation time (permeation) according to EN 374) e.g. nitrile rubber (0.4 mm), chloroprene rubber (0.5 mm), butyl rubber (0.7 mm) and others. Due to several factors that can influence (e.g. temperature), it must be taken into account that the service life of a chemical glove can in practice be considerably shorter than the permeation time indicated by the test.

- Penetration time of glove material > 480 Minutes.
- For prolonged contact gloves made of the following materials are suitable: Chloroprene and butylrubber. Nitrile rubber
- Nitrile rubber
- · Eye/face protection Goggles recommended during refilling

### **SECTION 9: Physical and chemical properties**

- $\cdot$  9.1 Information on basic physical and chemical properties
- · General Information
- · Physical state
- · Colour:
- · Odour:
- · Odour threshold:
- Melting point/freezing point:

Fluid Beige Characteristic Not determined. Undetermined.

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<b>_</b>	(Contd. of page
Boiling point or initial boiling point and boiling	100 %
range	$100  ^{\circ} C$
Flammability	Not applicable.
Lower and upper explosion limit	<b>.</b>
Lower:	Not determined.
Upper:	Not determined.
Flash point:	Not applicable.
Decomposition temperature:	Not determined.
рН	Not determined.
Viscosity:	
Kinematic viscosity	Not determined.
Dynamic:	Not determined.
Solubility	
water:	Fully miscible.
Partition coefficient n-octanol/water (log value)	Not determined.
Vapour pressure at 20 °C:	23 hPa
Density and/or relative density	
	$1.29 a/am^{3}$
Density at 20 ℃:	1.28 g/cm <sup>3</sup>
Relative density	Not determined.
Vapour density	Not determined.
9.2 Other information	
Appearance:	
Form:	Pasty
Important information on protection of health ar environment, and on safety.	nd
Auto-ignition temperature:	Product is not self-igniting.
Explosive properties:	Product does not present an explosion hazard.
Change in condition	
Evaporation rate	Not determined
Evaporation rate	Not determined.
Information with regard to physical haza	
Information with regard to physical hazar classes	rd
Information with regard to physical haza classes Explosives	r <b>d</b> Void
Information with regard to physical hazar classes Explosives Flammable gases	r <b>d</b> Void Void
Information with regard to physical hazar classes Explosives Flammable gases Aerosols	r <b>d</b> Void Void Void
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Information with regard to physical hazar classes Explosives Flammable gases Aerosols Oxidising gases Gases under pressure Flammable liquids Flammable solids Self-reactive substances and mixtures	rd Void Void Void Void Void Void Void Voi
Information with regard to physical hazar classes Explosives Flammable gases Aerosols Oxidising gases Gases under pressure Flammable liquids Flammable solids Self-reactive substances and mixtures Pyrophoric liquids	rd Void Void Void Void Void Void Void Voi
Information with regard to physical hazar classes Explosives Flammable gases Aerosols Oxidising gases Gases under pressure Flammable liquids Flammable solids Self-reactive substances and mixtures Pyrophoric liquids Pyrophoric solids	rd Void Void Void Void Void Void Void Voi
Information with regard to physical hazar classes Explosives Flammable gases Aerosols Oxidising gases Gases under pressure Flammable liquids Flammable solids Self-reactive substances and mixtures Pyrophoric liquids Pyrophoric solids Self-heating substances and mixtures	rd Void Void Void Void Void Void Void Voi
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Information with regard to physical hazar classes Explosives Flammable gases Aerosols Oxidising gases 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	rd Void Void Void Void Void Void Void Void Void Void Void Void Void Void Void Void Void Void Void Void Void Void Void Void Void Void Void Void Void Void Void Void Void Void Void Void Void Void Void Void Void Void Void Void Void Void Void Void Void Void Void Void Void Void Void Void Void Void Void Void Void Void Void Void Void Void Void Void Void Void Void Void Void Void Void Void Void Void Void Void Void Void Void Void Void Void Void Void Void Void Void Void Void Void Void Void Void Void Void Void Void Void Void Void Void Void Void Void Void Void Void Void Void Void Void Void Void Void Void Void Void Void Void Void Void Void Void Void Void Void Void Void Void Void Void Void Void Void Void Void Void Void Void Void Void Void Void Void Void Void Void Void Void Void Void Void Void Void Void Void Void Void Void Void Void Void Void Void Void Void Void Void Void Void Void Void Void Void Void Void Void Void Void Void Void Void Void Void Void Void Void Void Void Void Void Void Void Void Void Void Void Void Void Void Void Void Void Void Void Void Void Void Void Void Void Void Void Void Void Void Void Void Void Void Void Void Void Void Void Void Void Void Void Void Void Void Void Void Void Void Void Void Void Void Void Void Void Void Void Void Void Void Void Void Void Void Void Void Void Void Void Void Void Void Void Void Void Void Void Void Void Void Void Void Void Void Void Void Void Void Void Void Void Void Void Void Void Void Void Void Void Void Void Void Void Void Void Void Void Void Void Void Void Void Void Void Void Void Void Void Void Void Void Void Void Void Void Void Void Void Void Void Void Void Void Void Void Void Void Void Void Void Void Void Void Void Void Void Void Void Vo
Information with regard to physical hazar classes Explosives Flammable gases Aerosols Oxidising gases 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	rd Void Void Void Void Void Void Void Void Void Void Void Void Void Void Void Void Void Void Void Void Void Void Void Void Void Void Void Void Void Void Void Void Void Void Void Void Void Void Void Void Void Void Void Void Void Void Void Void Void Void Void Void Void Void Void Void Void Void Void Void Void Void Void Void Void Void Void Void Void Void Void Void Void Void Void Void Void Void Void Void Void Void Void Void Void Void Void Void Void Void Void Void Void Void Void Void Void Void Void Void Void Void Void Void Void Void Void Void Void Void Void Void Void Void Void Void Void Void Void Void Void Void Void Void Void Void Void Void Void Void Void Void Void Void Void Void Void Void Void Void Void Void Void Void Void Void Void Void Void Void Void Void Void Void Void Void Void Void Void Void Void Void Void Void Void Void Void Void Void Void Void Void Void Void Void Void Void Void Void Void Void Void Void Void Void Void Void Void Void Void Void Void Void Void Void Void Void Void Void Void Void Void Void Void Void Void Void Void Void Void Void Void Void Void Void Void Void Void Void Void Void Void Void Void Void Void Void Void Void Void Void Void Void Void Void Void Void Void Void Void Void Void Void Void Void Void Void Void Void Void Void Void Void Void Void Void Void Void Void Void Void Void Void Void Void Void Void Void Void Void Void Void Void Void Void Void Void Void Void Void Void Void Void Void Void Void Void Void Void Void Void Void Void Void Void Void Void Void Void Void Void Void Void Void Void Void Void Void Void Void Void Void Void Void Void Void Void Void Void Void Void Void Void Void Void Void Void Void Void Void Void Void Void Void Void Void Void Void Void Void Vo
Information with regard to physical hazar classes Explosives Flammable gases Aerosols Oxidising gases 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	rd Void Void Void Void Void Void Void Void Void Void Void Void Void Void Void Void Void Void Void Void Void Void Void Void Void Void Void Void Void Void Void Void Void Void Void Void Void Void Void Void Void Void Void Void Void Void Void Void Void Void Void Void Void Void Void Void Void Void Void Void Void Void Void Void Void Void Void Void Void Void Void Void Void Void Void Void Void Void Void Void Void Void Void Void Void Void Void Void Void Void Void Void Void Void Void Void Void Void Void Void Void Void Void Void Void Void Void Void Void Void Void Void Void Void Void Void Void Void Void Void Void Void Void Void Void Void Void Void Void Void Void Void Void Void Void Void Void Void Void Void Void Void Void Void Void Void Void Void Void Void Void Void Void Void Void Void Void Void Void Void Void Void Void Void Void Void Void Void Void Void Void Void Void Void Void Void Void Void Void Void Void Void Void Void Void Void Void Void Void Void Void Void Void Void Void Void Void Void Void Void Void Void Void Void Void Void Void Void Void Void Void Void Void Void Void Void Void Void Void Void Void Void Void Void Void Void Void Void Void Void Void Void Void Void Void Void Void Void Void Void Void Void Void Void Void Void Void Void Void Void Void Void Void Void Void Void Void Void Void Void Void Void Void Void Void Void Void Void Void Void Void Void Void Void Void Void Void Void Void Void Void Void Void Void Void Void Void Void Void Void Void Void Void Void Void Void Void Void Void Void Void Void Void Void Void Void Void Void Void Void Void Void Void Void Void Void Void Void Void Void Void Void Void Void Void Void Void Void Void Void Void Void Void Void Void Void Void Void Void Void Vo

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Corrosive to metals
 Desensitised explosives

# **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.

Void

Void

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

· LD/LC50 values relevant for classification:

55965-84-9 mixture of: 5-chloro-2-methyl-4-isothiazolin-3-one [EC no. 247-500-7] and 2-methyl-2Hisothiazol-3-one [EC no. 220-239-6] (3:1)

Oral LD50 64-66 mg/kg (rat)

Dermal LD50 87.12 mg/kg (rat)

### Skin corrosion/irritation

Possible irritation with prolonged or frequent contact.

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

- · Serious eye damage/irritation Based on available data, the classification criteria are not met.
- · Respiratory or skin sensitisation Based on available data, the classification criteria are not met.
- Germ cell mutagenicity Based on available data, the classification criteria are not met.
- · Carcinogenicity Based on available data, the classification criteria are not met.
- Reproductive toxicity Based on available data, the classification criteria are not met.
- STOT-single exposure Based on available data, the classification criteria are not met.
- · 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.
- · 11.2 Information on other hazards

· Endocrine disrupting properties

None of the ingredients is listed.

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

· 12.1 Toxicity

· Aquatic toxicity:

2634-33-5 1,2-benzisothiazol-3(2H)-one

EC50/3h 13 mg/l (Not specified)

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55965-84-9 mixture of: 5-chloro-2-methyl-4-isothiazolin-3-one [EC no. 247-500-7] and 2-methyl-2Hisothiazol-3-one [EC no. 220-239-6] (3:1)

LC50/96h 0.28 mg/l (LM)

0.188 mg/l (OM)

EC50/48 h 0.126 mg/l (DM)

• 12.2 Persistence and degradability No further relevant information available.

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

The product does not contain substances with endocrine disrupting properties.

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

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

Do not allow large quantities to reach sewage system or surface water.

According to the criteria of the EU-classification and labelling "dangerous for environment" (93/21/EWG) the substance/ the product has to be classified as non-hazardous for the environment.

### **SECTION 13: Disposal considerations**

· 13.1 Waste treatment methods

· Uncleaned packaging:

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

· Recommended cleansing agents: Warm water, if necessary together with cleansing agents.

SECTION 14: Transport information	n	
<ul> <li>14.1 UN number or ID number</li> <li>ADR, IMDG, IATA</li> </ul>	Void	
<ul> <li>14.2 UN proper shipping name</li> <li>ADR, IMDG, IATA</li> </ul>	Void	
<ul> <li>14.3 Transport hazard class(es)</li> </ul>		
· ADR, ADN, IMDG, IATA · Class	Void	
<ul> <li>14.4 Packing group</li> <li>ADR, IMDG, IATA</li> </ul>	Void	
· 14.5 Environmental hazards:	Not applicable.	
· 14.6 Special precautions for user	Not applicable.	
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• 14.7 Maritime transport in bulk according to IMO instruments Not applicable.

· UN "Model Regulation":

### **SECTION 15: Regulatory information**

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

Void

· Directive 2012/18/EU

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

 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

 Annex I - RESTRICTED EXPLOSIVES PRECURSORS (Upper limit value for the purpose of licensing under Article 5(3))

None of the ingredients is listed.

#### Annex II - REPORTABLE EXPLOSIVES PRECURSORS

None of the ingredients is listed.

· 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.

· National regulations:

- · Waterhazard 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**

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

H301 Toxic if swallowed.
H302 Harmful if swallowed.
H310 Fatal in contact with skin.
H314 Causes severe skin burns and eye damage.
H315 Causes skin irritation.
H317 May cause an allergic skin reaction.
H318 Causes serious eye damage.
H330 Fatal if inhaled.
H400 Very toxic to aquatic life.
H410 Very toxic to aquatic life with long lasting effects.

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Contact: Ing. T.W. Breeuwer	22
Date of previous version: 06.12.202	22
Abbreviations and acronyms:	
	nal des marchandises dangereuses par route (European Agreement Concerning
International Carriage of Dangerous Goods by	
IMDG: International Maritime Code for Danger	rous Goods
IATA: International Air Transport Association	
GHS: Globally Harmonised System of Classifi	
EINECS: European Inventory of Existing Com	
ELINCS: European List of Notified Chemical S	Jubstances
CAS: Chemical Abstracts Service (division of a	the American Chemical Society)
DNEL: Derived No-Effect Level (UK REACH)	
PNEC: Predicted No-Effect Concentration (Uk	( REACH)
LC50: Lethal concentration, 50 percent	
LD50: Lethal dose, 50 percent	
PBT: Persistent, Bioaccumulative and Toxic	
vPvB: very Persistent and very Bioaccumulati	ve
Acute Tox. 3: Acute toxicity – Category 3	
Acute Tox. 4: Acute toxicity – Category 4	
Acute Tox. 2: Acute toxicity – Category 2	
Skin Corr. 1C: Skin corrosion/irritation – Categ	yory 1C
Skin Irrit. 2: Skin corrosion/irritation – Categor	y 2
Eye Dam. 1: Serious eye damage/eye irritation	n – Category 1
Skin Sens. 1: Skin sensitisation – Category 1	
Skin Sens. 1A: Skin sensitisation – Category	1A
Aquatic Acute 1: Hazardous to the aquatic env	vironment - acute aquatic hazard – Category 1