Printing date 23.09.2021

Revision: 23.09.2021

```
SECTION 1: Identification of the substance/mixture and of the company/undertaking
· 1.1 Product identifier
• Trade name EURO HOUSEPAINT RA 100 WEISS
· 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 Dispersion paint/ Latex paint
· 1.3 Details of the supplier of the safety data sheet
· Manufacturer/Supplier:
MUREXIN GmbH
Franz v. Furtenbachstr. 1
A-2700 Wiener Neustadt
Tel.: +43 (0)2622/27401
· Informing department: chemikalieninfo@murexin.com
1.4 Emergency telephone number:
UK National poisons Emergency number.: +44 (0) 870 600 6266
SECTION 2: Hazards identification
· 2.1 Classification of the substance or mixture
Classification according to Regulation (EC) No 1272/2008
                   H317 May cause an allergic skin reaction.
Skin Sens. 1
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
 GHS07
· Signal word Warning
· Hazard-determining components of labelling:
maleic anhydride
2-octyl-2H-isothiazol-3-one
reaction mass 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)
1,2-benzisothiazol-3(2H)-one
Aliphatic polyether esterified with maleic acid
· Hazard statements
H317 May cause an allergic skin reaction.
H412 Harmful to aquatic life with long lasting effects.
· Precautionary 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.
P261
            Avoid breathing dust/fume/gas/mist/vapours/spray.
P273
            Avoid release to the environment.
P280
             Wear protective gloves.
P362+P364 Take off contaminated clothing and wash it before reuse.
                                                                                  (Contd. on page 2)
                                                                                               GB
```

Printing date 23.09.2021

Version number 4 (replaces version 2)

Revision: 23.09.2021

Trade name EURO HOUSEPAINT RA 100 WEISS

(Contd. of page 1)

P333+P313 If skin irritation or rash occurs: Get medical advice/attention. P501 Dispose of contents/container in accordance with local/regional/national/international regulations.

· Additional information:

Warning! Hazardous respirable droplets may be formed when sprayed. Do not breathe spray or mist.

[•] 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 consisting of the following components with harmless additives.

CAS: 13463-67-7	titanium dioxide	10-25%
EINECS: 236-675-5	🚸 Carc. 2, H351	
CAS: 57-55-6	Propylene glycol	1-2.5%
EINECS: 200-338-0	substance with a Community workplace exposure limit	
CAS: 709014-50-6	Aliphatic polyether esterified with maleic acid	0.5-1%
	🚸 Skin Sens. 1, H317	
CAS: 7664-41-7	ammonia, anhydrous	<0.5%
EINECS: 231-635-3	🔶 Acute Tox. 3, H331	
Reg.nr.: 01-2119488876-14-	Skin Corr. 1B, H314	
XXXX	🏠 Aquatic Acute 1, H400 Flam. Gas 2, H221; Press. Gas (Comp.), H280	
0.4.0		.0.50/
CAS: 2634-33-5	1,2-benzisothiazol-3(2H)-one	<0.5%
EINECS: 220-120-9	Eye Dam. 1, H318 Aquatic Acute 1, H400	
	Aqualic Acute 1, 11400 Acute Tox. 4, H302; Skin Irrit. 2, H315; Skin Sens. 1, H317	
	Specific concentration limit: Skin Sens. 1; H317: C \geq 0.05 %	
CAS: 52-51-7	bronopol (INN)	<0.5%
EINECS: 200-143-0	Eye Dam. 1, H318 Aquatic Acute 1, H400 (M=10)	
	Acute Tox. 4, H302; Acute Tox. 4, H312; Skin Irrit. 2, H315; STOT SE 3, H335	

Printing date 23.09.2021

Version number 4 (replaces version 2)

Revision: 23.09.2021

Trade name EURO HOUSEPAINT RA 100 WEISS

	(Conto	l. of page
CAS: 108-31-6 EINECS: 203-571-6	maleic anhydride	<0.5%
CAS: 26530-20-1 EINECS: 247-761-7	 2-octyl-2H-isothiazol-3-one Acute Tox. 3, H301; Acute Tox. 3, H311; Acute Tox. 2, H330 Skin Corr. 1, H314; Eye Dam. 1, H318 Aquatic Acute 1, H400 (M=100); Aquatic Chronic 1, H410 (M=100) Skin Sens. 1A, H317 EUH071 ATE: LD50 oral: 125 mg/kg LD50 dermal: 311 mg/kg LC50/4 h inhalative: 0.27 mg/l Specific concentration limit: Skin Sens. 1A; H317: C ≥ 0.0015 % 	<0.5%
CAS: 55965-84-9	 reaction mass 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) Acute Tox. 3, H301; Acute Tox. 3, H311; Acute Tox. 3, H331 Skin Corr. 1B, H314 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 % 	<0.5%

SECTION 4: First aid measures

· 4.1 Description of first aid measures

- · General information No special measures required.
- · After inhalation Supply fresh air.
- · After skin contact

Instantly wash with water and soap and rinse thoroughly.

If skin irritation continues, consult a doctor.

- · After eye contact
- Rinse opened eye for several minutes under running water. If symptoms persist, consult doctor.
- After swallowing

Rinse out mouth and then drink plenty of water.

- In case of persistent symptoms consult doctor.
- 4.2 Most important symptoms and effects, both acute and delayed
- No further relevant information available.
- **4.3 Indication of any immediate medical attention and special treatment needed** No further relevant information available.

(Contd. on page 4)

GB

Printing date 23.09.2021

Version number 4 (replaces version 2)

Revision: 23.09.2021

Trade name EURO HOUSEPAINT RA 100 WEISS

(Contd. of page 3)

SECTION 5: Firefighting measures

- · 5.1 Extinguishing media
- Suitable extinguishing agents
- Use fire fighting measures that suit the environment.
- CO2, extinguishing powder or water jet. Fight larger fires with water jet 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

Cool endangered containers with water spray jet.

Collect contaminated fire fighting water separately. It must not enter drains.

SECTION 6: Accidental release measures

- 6.1 Personal precautions, protective equipment and emergency procedures Wear protective clothing.
- · 6.2 Environmental precautions: Do not allow product to reach sewage system or water bodies.
- **6.3 Methods and material for containment and cleaning up:** Absorb with liquid-binding material (sand, diatomite, acid binders, universal binders, sawdust). Dispose of contaminated material as waste according to item 13. Ensure adequate ventilation.
- 6.4 Reference to other sections
- No dangerous materials are released.
- See Section 7 for information on safe handling
- See Section 8 for information on personal protection equipment.

See Section 13 for information on disposal.

SECTION 7: Handling and storage

· 7.1 Precautions for safe handling

Ensure good ventilation/exhaustion at the workplace. Prevent formation of aerosols.

- · Information about protection against explosions and fires: No special measures required.
- · 7.2 Conditions for safe storage, including any incompatibilities
- · Storage
- · Requirements to be met by storerooms and containers: Store only in the original container.
- *Information about storage in one common storage facility:* Store away from oxidising agents.
- Store away from foodstuffs.
- Further information about storage conditions:
- Protect from frost.
- Keep container tightly sealed.
- · Storage class 12
- · 7.3 Specific end use(s) No further relevant information available.

(Contd. on page 5)

Printing date 23.09.2021

Version number 4 (replaces version 2)

Revision: 23.09.2021

Trade name EURO HOUSEPAINT RA 100 WEISS

(Contd. of page 4)

	ontrol parameters	
Com	-	require monitoring at the workplace:
-	5-6 Propylene glycol	
	Long-term value: 474* 10** mg/m	³ , 150* ppm
	*total vapour and particulates **pa	
7664-	41-7 ammonia, anhydrous	
WEL	Short-term value: 25 mg/m³, 35 p	
	Long-term value: 18 mg/m³, 25 pp	om
	81-6 maleic anhydride	
	Short-term value: 3 mg/m³	
	Long-term value: 1 mg/m³ Sen	
Addi		ware valid during the compilation ware used on basis
Aaait	uonal information: The lists that v	were valid during the compilation were used as basis.
	xposure controls	
	opriate engineering controls No	
		as personal protective equipment
	eral protective and hygienic measures show	<i>sures</i> JId be adhered to in handling the chemicals.
	away from foodstuffs, beverages a	
	ntly remove any soiled and impregr	
	hands during breaks and at the e	
	I contact with the skin.	
	thing equipment:	
	during spraying without adequate r	removal by suction
Filter		
Land		
папо		
	I protection Protective gloves.	
Mater	<i>I protection</i> Protective gloves. rial of gloves	e) - if necessarv tricoted to improve the wearability.
Mater Use g	I protection Protective gloves. rial of gloves gloves of stable material (e.g. Nitrile	e) - if necessary tricoted to improve the wearability.
Mater Use g Pene	I protection Protective gloves. rial of gloves gloves of stable material (e.g. Nitrile tration time of glove material	
Mater Use g Pene t The e	I protection Protective gloves. rial of gloves gloves of stable material (e.g. Nitrile tration time of glove material	e) - if necessary tricoted to improve the wearability. found out by the manufacturer of the protective gloves an
Mater Use g Pener The e has to	I protection Protective gloves. rial of gloves gloves of stable material (e.g. Nitrile tration time of glove material exact break trough time has to be b be observed.	
Mater Use g Pener The e has to Eye/fa	I protection Protective gloves. rial of gloves gloves of stable material (e.g. Nitrile tration time of glove material exact break trough time has to be	found out by the manufacturer of the protective gloves an
Mater Use g Pener The e has to Eye/fa	I protection Protective gloves. rial of gloves gloves of stable material (e.g. Nitrile tration time of glove material exact break trough time has to be b be observed. ace protection Safety glasses	found out by the manufacturer of the protective gloves an
Mater Use g Pene The e has to Eye/fa Body	I protection Protective gloves. rial of gloves gloves of stable material (e.g. Nitrile tration time of glove material exact break trough time has to be to be observed. Face protection Safety glasses of protection: Protective work cloth	found out by the manufacturer of the protective gloves an ing.
Mater Use g Pene The e has to Eye/fa Body	I protection Protective gloves. rial of gloves gloves of stable material (e.g. Nitrile tration time of glove material exact break trough time has to be b be observed. ace protection Safety glasses	found out by the manufacturer of the protective gloves an ing.
Mater Use g Pener The e has to Eye/fa Body	I protection Protective gloves. rial of gloves gloves of stable material (e.g. Nitrile tration time of glove material exact break trough time has to be be observed. Face protection Safety glasses protection: Protective work cloth TION 9: Physical and chemica	found out by the manufacturer of the protective gloves an ing. al properties
Mater Use g Pener The e has to Eye/fi Body SEC	I protection Protective gloves. rial of gloves gloves of stable material (e.g. Nitrile tration time of glove material exact break trough time has to be to be observed. Face protection Safety glasses of protection: Protective work cloth	found out by the manufacturer of the protective gloves an ing. al properties
Mater Use g Pener The e has to Eye/fi Body SEC	I protection Protective gloves. rial of gloves gloves of stable material (e.g. Nitrile tration time of glove material exact break trough time has to be be observed. Face protection Safety glasses r protection: Protective work cloth TION 9: Physical and chemica formation on basic physical and eral Information	found out by the manufacturer of the protective gloves an ing. al properties d chemical properties According to product specification
Mater Use g Pener The e has to Eye/fa Body SEC 9.1 In Gene Colou Smell	I protection Protective gloves. rial of gloves gloves of stable material (e.g. Nitrile tration time of glove material exact break trough time has to be be observed. Face protection Safety glasses protection: Protective work cloth TION 9: Physical and chemica formation on basic physical and eral Information ur:	found out by the manufacturer of the protective gloves an ing. al properties d chemical properties According to product specification Characteristic
Mater Use g Pener The e has to Eye/fa Body SEC 9.1 In Gene Colou Smell Boilir	I protection Protective gloves. rial of gloves gloves of stable material (e.g. Nitrile tration time of glove material exact break trough time has to be be observed. Face protection Safety glasses protection: Protective work cloth TION 9: Physical and chemica formation on basic physical and eral Information ur: I: ng point or initial boiling point and	found out by the manufacturer of the protective gloves an ing. al properties d chemical properties According to product specification Characteristic nd
Mater Use g Pener The e has to Eye/fa Body SEC 9.1 In Gene Colou Smell Boilir	I protection Protective gloves. rial of gloves gloves of stable material (e.g. Nitrile tration time of glove material exact break trough time has to be be observed. Face protection Safety glasses protection: Protective work cloth TION 9: Physical and chemica formation on basic physical and eral Information ur:	found out by the manufacturer of the protective gloves an ing. al properties d chemical properties According to product specification Characteristic nd 100 °C (7732-18-5 water, distilled, conductivity of
Mater Use g Pener The e has to Eye/fa Body SEC 9.1 In Gene Colou Smell Boilin boilin	I protection Protective gloves. rial of gloves gloves of stable material (e.g. Nitrile tration time of glove material exact break trough time has to be be observed. Face protection Safety glasses protection: Protective work clothe TION 9: Physical and chemica formation on basic physical and eral Information ur: l: ng point or initial boiling point and ng range	found out by the manufacturer of the protective gloves an ing. al properties d chemical properties According to product specification Characteristic nd 100 °C (7732-18-5 water, distilled, conductivity of of similar purity)
Mater Use g Pener The e has to Eye/fa Body SEC 9.1 In Gene Colou Smell Boilin boilin	I protection Protective gloves. rial of gloves gloves of stable material (e.g. Nitrile tration time of glove material exact break trough time has to be be observed. ace protection Safety glasses protection: Protective work cloth TION 9: Physical and chemica formation on basic physical and eral Information ur: l: ng point or initial boiling point and ng range mability	found out by the manufacturer of the protective gloves an ing. al properties d chemical properties According to product specification Characteristic nd 100 °C (7732-18-5 water, distilled, conductivity of of similar purity) Not applicable.
Mater Use g Pener The e has to Eye/fa Body SEC 9.1 In Gene Colou Smell Boilir boilin Flam Flam	I protection Protective gloves. rial of gloves gloves of stable material (e.g. Nitrile tration time of glove material exact break trough time has to be be observed. face protection Safety glasses protection: Protective work cloth TION 9: Physical and chemic formation on basic physical and eral Information ur: l: ng point or initial boiling point and ng range mability n point:	found out by the manufacturer of the protective gloves an ing. al properties d chemical properties According to product specification Characteristic nd 100 °C (7732-18-5 water, distilled, conductivity of of similar purity) Not applicable. Not applicable.
Mater Use g Pener The e has to Eye/fa Body SEC 9.1 In Gene Colou Smell Boilir boilin Flam Flam Flash Self-i	I protection Protective gloves. rial of gloves gloves of stable material (e.g. Nitrile tration time of glove material exact break trough time has to be be observed. face protection Safety glasses protection: Protective work cloth TION 9: Physical and chemic formation on basic physical and ral Information ur: I: ng point or initial boiling point and ng range mability point: inflammability:	found out by the manufacturer of the protective gloves an ing. al properties d chemical properties According to product specification Characteristic nd 100 °C (7732-18-5 water, distilled, conductivity of of similar purity) Not applicable. Not applicable Product is not selfigniting.
Mater Use g Pener The e has to Eye/fa Body SEC 9.1 In Gene Colou Smell Boilir boilin Flam Flam Flash Self-i	I protection Protective gloves. rial of gloves gloves of stable material (e.g. Nitrile tration time of glove material exact break trough time has to be be observed. face protection Safety glasses protection: Protective work cloth TION 9: Physical and chemic formation on basic physical and eral Information ur: l: ng point or initial boiling point and ng range mability n point:	found out by the manufacturer of the protective gloves an ing. al properties d chemical properties According to product specification Characteristic nd 100 °C (7732-18-5 water, distilled, conductivity of of similar purity) Not applicable. Not applicable Product is not selfigniting. Not determined.
Mater Use g Pener The e has to Eye/fa Body SEC 9.1 In Gene Colou Smell Boilir boilin Flami Flami Flash Self-i Deco pH	I protection Protective gloves. rial of gloves gloves of stable material (e.g. Nitrile tration time of glove material exact break trough time has to be be observed. face protection Safety glasses protection: Protective work cloth TION 9: Physical and chemica formation on basic physical and eral Information ur: I: ing point or initial boiling point and for range mability point: inflammability: imposition temperature:	found out by the manufacturer of the protective gloves an ing. al properties d chemical properties According to product specification Characteristic nd 100 °C (7732-18-5 water, distilled, conductivity of of similar purity) Not applicable. Not applicable Product is not selfigniting.
Mater Use g Pener The e has to Eye/fi Body SEC 9.1 In Gene Colou Smell Boilin Flami Flami Flami Self-ii Deco	I protection Protective gloves. rial of gloves gloves of stable material (e.g. Nitrile tration time of glove material exact break trough time has to be be observed. face protection Safety glasses protection: Protective work cloth TION 9: Physical and chemica formation on basic physical and eral Information ur: I: ing point or initial boiling point and for range mability point: inflammability: imposition temperature:	found out by the manufacturer of the protective gloves an ing. al properties d chemical properties According to product specification Characteristic nd 100 °C (7732-18-5 water, distilled, conductivity o of similar purity) Not applicable. Not applicable. Not applicable Product is not selfigniting. Not determined.

(Contd. on page 6)

Printing date 23.09.2021

Version number 4 (replaces version 2)

Revision: 23.09.2021

Trade name EURO HOUSEPAINT RA 100 WEISS

	(Contd. of page
Steam pressure at 20 °C:	23 hPa (7732-18-5 water, distilled, conductivity of similar purity)
Density and/or relative density	· · · ·
Density at 20 °C	1.5 g/cm³
Relative density	Not determined.
9.2 Other information	
Appearance:	
Form:	Fluid
Important information on protection of hea	alth
and environment, and on safety.	
Explosive properties:	Product is not explosive.
Information with regard to physical haza	ard
classes	
Explosives	Void
Flammable gases	Void
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

• 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:

Carbon monoxide and carbon dioxide

Nitrogen oxides (NOx)

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 that are relevant for classification:

57-55-6 Propylene glycol

Oral LD50 22,000 mg/kg (rat)

(Contd. on page 7)

GB -

Printing date 23.09.2021

Version number 4 (replaces version 2)

Revision: 23.09.2021

Trade name EURO HOUSEPAINT RA 100 WEISS

/004-4/-		anhudraua					
Oral	LD50	anhydrous					
		350 mg/kg (rat) 2,000 mg/l (rat)					
		• • • •					
	ronopol (II LD50						
Oral		305 mg/kg (rat)					
	-	H-isothiazol-3					
Oral	LD50	125 mg/kg (AT	,				
Dermal	LD50	311 mg/kg (AT	:)				
		0.27 mg/l (ATE tion Based on					
STOT-rep Aspiration Addition	peated exp on hazard E	ire Based on a DSURE Based of ased on availal	available data	a, the classifi	cation criteria	a are not met.	
11.2 Info	ects (carcin rmation on	ical informatio ogenity, mutag other hazards	n:		production)) -	
11.2 Info Endocrin	ects (carcin rmation on	ogenity, mutag other hazards g properties	n:		eproduction)) -	

· 13.1 Waste treatment methods

· Recommendation

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

- · Uncleaned packagings:
- · Recommendation:

Disposal must be made according to official regulations.

(Contd. on page 8)

GB

Printing date 23.09.2021

Version number 4 (replaces version 2)

Revision: 23.09.2021

Trade name EURO HOUSEPAINT RA 100 WEISS

(Contd. of page 7)

Non contaminated packagings can be treated like household garbage. • **Recommended cleaning agent:** Water, if necessary with cleaning agent.

SECTION 14: Transport information	n	
14.1 UN number or ID number ADR, ADN, IMDG, IATA	Void	
14.2 UN proper shipping name ADR, ADN, IMDG, IATA	Void	
14.3 Transport hazard class(es)		
ADR, ADN, IMDG, IATA Class	Void	
14.4 Packing group ADR, IMDG, IATA	Void	
14.5 Environmental hazards: Marine pollutant:	No	
14.6 Special precautions for user	Not applicable.	
 14.7 Maritime transport in bulk accord IMO instruments 	ing to Not applicable.	
· UN "Model Regulation":	Void	

SECTION 15: Regulatory information

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

· Directive 2012/18/EU

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

· 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

- H221 Flammable gas.
- H280 Contains gas under pressure; may explode if heated.
- H301 Toxic if swallowed.
- H302 Harmful if swallowed.
- H311 Toxic in contact with skin.
- 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.
- H318 Causes serious eye damage.
- H330 Fatal if inhaled.
- H331 Toxic if inhaled.
- H334 May cause allergy or asthma symptoms or breathing difficulties if inhaled.
- H335 May cause respiratory irritation.
- H351 Suspected of causing cancer.
- H372 Causes damage to organs through prolonged or repeated exposure.

(Contd. on page 9)

GB

Printing date 23.09.2021

Version number 4 (replaces version 2)

Revision: 23.09.2021

Trade name EURO HOUSEPAINT RA 100 WEISS

	(Contd. of page 8)
H400 Very toxic to aquatic life.	
H410 Very toxic to aquatic life with long lasting effects.	
EUH071 Corrosive to the respiratory tract.	
 Contact: chemikalieninfo@murexin.com (+43 02622/27401) 	
 Abbreviations and acronyms: 	
RID: Règlement international concernant le transport des marchandises dangereuse	s par chemin de fer (Regulations
Concerning the International Transport of Dangerous Goods by Rail)	
ICAO: International Civil Aviation Organisation	
ADR: Accord relatif au transport international des marchandises dangereuses par route	(European Agreement Concerning
the International Carriage of Dangerous Goods by Road)	
IMDG: International Maritime Code for Dangerous Goods IATA: International Air Transport Association	
GHS: Globally Harmonised System of Classification and Labelling of Chemicals	
EINECS: European Inventory of Existing Commercial Chemical Substances	
ELINCS: European List of Notified Chemical Substances	
CAS: Chemical Abstracts Service (division of the American Chemical Society)	
LC50: Lethal concentration, 50 percent	
LD50: Lethal dose, 50 percent	
PBT: Persistent, Bioaccumulative and Toxic	
vPvB: very Persistent and very Bioaccumulative	
Flam. Gas 2: Flammable gases – Category 2	
Press. Gas (Comp.): Gases under pressure – Compressed gas	
Acute Tox. 4: Acute toxicity – Category 4	
Acute Tox. 2: Acute toxicity – Category 2	
Acute Tox. 3: Acute toxicity – Category 3 Skin Corr. 1: Skin corrosion/irritation – Category 1	
Skin Corr. 1B: Skin corrosion/irritation – Category 1B	
Skin Irrit. 2: Skin corrosion/irritation – Category 2	
Eye Dam. 1: Serious eye damage/eye irritation – Category 1	
Resp. Sens. 1: Respiratory sensitisation – Category 1	
Skin Sens. 1: Skin sensitisation – Category 1	
Skin Sens. 1A: Skin sensitisation – Category 1A	
Carc. 2: Carcinogenicity – Category 2	
STOT SE 3: Specific target organ toxicity (single exposure) – Category 3	
STOT RE 1: Specific target organ toxicity (repeated exposure) – Category 1	
Aquatic Acute 1: Hazardous to the aquatic environment - acute aquatic hazard – Category	
Aquatic Chronic 1: Hazardous to the aquatic environment - long-term aquatic hazard – Ca	
Aquatic Chronic 3: Hazardous to the aquatic environment - long-term aquatic hazard – Ca	legory 3
• * Data compared to the previous version altered.	
	GB
	02