

Printing date 29.03.2025 Version number 2 (replaces version 1) Revision: 29.03.2025

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

- · 1.1 Product identifier
- · Trade name: Ezy-Float
- · Registration number Mixture
- · 1.2 Relevant identified uses of the substance or mixture and uses advised against
- · Product category

PC37 Water treatment chemicals

PC8 Biocidal products

- · Application of the substance / the mixture Disinfectant
- · Uses advised against Any use not specified above.
- · 1.3 Details of the supplier of the safety data sheet
- · Supplier:

Complete Pool Controls Ltd

Unit 2, The Park

Stoke Orchard

Bishops Cleeve

Gloucestershire

**GL52 7RS** 

UK

Tel: +44 (0)1242 662700 (office hours) email: sales@cpc-chemicals.co.uk

- · Further information obtainable from: Product safety department.
- · 1.4 Emergency telephone number:

Members of the public seeking specific information on poisons should contact:

In England and Wales: NHS 111 - dial 111

In Scotland: NHS 24 - dial 111

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

- · 2.1 Classification of the substance or mixture
- · Classification according to GB-CLP

Ox. Sol. 3 H272 May intensify fire; oxidiser.
Acute Tox. 4 H302 Harmful if swallowed.
Eye Irrit. 2 H319 Causes serious eye irritation.

Repr. 1B H360FD May damage fertility. May damage the unborn child.

STOT SE 3 H335 May cause respiratory irritation. Aquatic Acute 1 H400 Very toxic to aquatic life.

Aquatic Chronic 1 H410 Very toxic to aquatic life with long lasting effects.

- · 2.2 Label elements
- · Labelling according to GB-CLP The product is classified and labelled according to the GB CLP regulation.
- · Hazard pictograms









GHS03

GHS07

GHS08

GHS09



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· Signal word Danger

#### · Hazard-determining components of labelling:

symclosene

Boric acid

#### · Hazard statements

H272 May intensify fire; oxidiser.H302 Harmful if swallowed.

H319 Causes serious eye irritation.

H360FD May damage fertility. May damage the unborn child.

H335 May cause respiratory irritation.

H410 Very toxic to aquatic life with long lasting effects.

#### · Precautionary statements

P210 Keep away from heat, hot surfaces, sparks, open flames and other ignition sources. No smoking.

P220 Keep away from clothing and other combustible materials. P261 Avoid breathing dust/fume/gas/mist/vapours/spray.

P305+P351+P338 IF IN EYES: Rinse cautiously with water for several minutes. Remove contact lenses, if present

and easy to do. Continue rinsing.

P405 Store locked up.

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

#### · Additional information:

EUH031 Contact with acids liberates toxic gas. Contains biocidal active substance(s): symclosene

· 2.3 Other hazards

· Results of PBT and vPvB assessment

PBT: Not applicable.vPvB: Not applicable.

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

#### · 3.2 Mixtures

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

· Dangerous components:			
CAS: 87-90-1 EINECS: 201-782-8 Index number: 613-031-00-5 Reg.nr.: 01-2120767978-27-XXXX	symclosene Ox. Sol. 2, H272; Aquatic Acute 1, H400; Aquatic Chronic 1, H410; Acute Tox. 4, H302; Eye Irrit. 2, H319; STOT SE 3, H335, EUH031	50 – 100%	
CAS: 10043-35-3 EINECS: 233-139-2 Index number: 005-007-00-2 Reg.nr.: 01-2119486683-25-XXXX	Boric acid Repr. 1B, H360FD; Acute Tox. 4, H332 Note: 11	0.3 – 1%	
· SVHC			
CAS: 10043-35-3 Boric acid			

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

– GB –



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# **SECTION 4: First aid measures**

#### · 4.1 Description of first aid measures

#### · General information:

Symptoms of poisoning may even occur after several hours; therefore medical observation for at least 48 hours after the accident.

Rinse contaminated clothes (fire hazard) with plenty of water.

· After inhalation: Supply fresh air; consult doctor in case of complaints.

#### · After skin contact:

Immediately wash with water and soap and rinse thoroughly.

If skin irritation continues, consult a doctor.

#### · After eye contact:

Check for and remove any contact lenses.

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

### · After swallowing:

Rinse out mouth and then drink plenty of water.

Do not induce vomiting; call for medical help immediately.

#### · Information for doctor:

After inhalation of decomposition products, the patient should be kept under medical review for at least 48 hours as delayed pulmonary oedema may develop.

Treat symptomatically and supportively.

- 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:

Water spray

Carbon dioxide

Use fire extinguishing methods suitable to surrounding conditions.

#### · For safety reasons unsuitable extinguishing agents:

Extinguishing powder

Foam

Water with full jet

# $\cdot$ 5.2 Special hazards arising from the substance or mixture

Strong oxidiser. Contact with combustible or flammable substances may cause fire.

In case of fire, the following can be released:

Carbon monoxide and carbon dioxide

Hydrogen chloride (HCl)

Nitrogen oxides (NOx)

### · 5.3 Advice for firefighters

### · Protective equipment:

Wear self-contained respiratory protective device.

Do not inhale explosion gases or combustion gases.

Wear fully protective suit.

#### · Additional information

Cool endangered receptacles with water spray.

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Collect contaminated fire fighting water separately. It must not enter the sewage system.

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

## · 6.1 Personal precautions, protective equipment and emergency procedures

Avoid formation of dust.

Wear protective equipment. Keep unprotected persons away.

Ensure adequate ventilation

#### · 6.2 Environmental precautions:

Do not allow to penetrate the ground/soil.

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.

#### · 6.3 Methods and material for containment and cleaning up:

Pick up mechanically.

Every attempt should be made to avoid mixing spilled material with other chemicals or debris when cleaning up. Ensure adequate ventilation.

#### · 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

Ensure good ventilation/exhaustion at the workplace.

Open and handle receptacle with care.

Do not mix with acids.

Rinse contaminated clothing with plenty of water (Fire hazard)

- · Information about fire and explosion protection: Keep respiratory protective device available.
- · 7.2 Conditions for safe storage, including any incompatibilities
- · Storage:
- $\cdot$  Requirements to be met by storerooms and receptacles:

Do not store on combustible materials such as wooden floors or wooden pallets.

- · Information about storage in one common storage facility: Do not store together with acids.
- · Further information about storage conditions:

Store in cool, dry conditions in well sealed receptacles.

Protect from humidity and water.

- · Storage class: 5.1 B
- · 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.

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· DNELs			
CAS: 87-90-1	*		
		s 1.14 mg/kg bw/day (general population)	
Dermal Lon	g-term systemic effect	s 1.14 mg/kg bw/day (general population)	
		2.28 mg/kg bw/day (worker)	
Inhalative Lon	g-term systemic effect	s 1.98 mg/m³ (general population)	
		8.04 mg/m³ (worker)	
CAS: 10043-3	5-3 Boric acid		
Oral Lon	g-term systemic effect	s 980 μg/kg bw/day (general population)	
Sho	rt-term systemic effect	s 980 μg/kg bw/day (general population)	
Dermal Lon	g-term systemic effect	s 196 mg/kg bw/day (general population)	
		392 mg/kg bw/day (worker)	
Inhalative Lon	g-term systemic effect	s 4.15 mg/m³ (general population)	
		8.3 mg/m³ (worker)	
· PNECs			
CAS: 87-90-1	symclosene		
Freshwater 0.17		7 – 12,100 μg/L	
Freshwater - Intermittent releases 1.7		$V = 6,550 \ \mu \text{g/L}$	
Marine water 1.5		72 mg/L	
Sewage Treatm	nent Plant 59	$0 - 204,100 \; \mu \text{g/L}$	
Sediment (fresh	hwater) 7.5	66 mg/kg	
Sediment (mari	ine water) 75	756 μg/kg	
Soil	750	756 μg/kg	
CAS: 10043-3	5-3 Boric acid		
Freshwater 2.9 r		mg/L	
Freshwater - Intermittent releases 13.7 mg		.7 mg/L	
Marine water 2.9		mg/L	
Sewage Treatment Plant 10		) mg/L	
Soil 5.7 r		' mg/kg	

- · 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.

Keep away from foodstuffs, beverages and feed.

Immediately remove all soiled and contaminated clothing

Wash hands before breaks and at the end of work.

Store protective clothing separately.

Avoid contact with the eyes and skin.

Contaminated clothes are a fire hazard. Rinse with plenty of water.

Ensure that eyewash stations and safety showers are close to the workstation location.

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- Respiratory protection: Use suitable respiratory protective device in case of insufficient ventilation.
- · Hand protection



Protective gloves.

Use gloves tested and approved under appropriate government standards such as NIOSH (US) or EN374

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

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

· Material of gloves

Butyl rubber, BR

Chloroprene rubber, CR

Nitrile rubber, NBR

The selection of the suitable gloves does not only depend on the material, but also on further marks of quality and varies from manufacturer to manufacturer. As the product is a preparation of several substances, the resistance of the glove material can not be calculated in advance and has therefore to be checked prior to the application.

· Penetration time of glove material

The exact break through time has to be found out by the manufacturer of the protective gloves and has to be observed.

· Eye/face protection



Safety glasses with side-shields conforming to EN166.

Use equipment for eye protection tested and approved under appropriate government standards such as NIOSH (US) or EN 166(EU).

Not determined.

· Body protection:



Protective work clothing

Body protection must be chosen depending on product properties, activity and possible exposure.

- · Environmental exposure controls Do not allow to enter drains, sewers or watercourses.
- · Risk management measures The operators shall be instructed adequately.

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

· 9.1 Information on basic physical and chemical properties

· General Information

· Flammability

· Physical state Solid · Colour: White · Odour: Chlorine-like · Odour threshold: Not determined. · Melting point/freezing point:  $225 - 240 \, ^{\circ}\text{C}$ · Boiling point or initial boiling point and boiling range Undetermined.

· Lower and upper explosion limit

· Lower: Not determined. · Upper: Not determined. · Flash point: Not applicable.

· Decomposition temperature: 225 °C

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· pH at 20 °C	2 - 2.7 (1%)	
· Viscosity:	AV	
· Kinematic viscosity	Not applicable.	
· Dynamic:	Not applicable.	
· Solubility		
· water at 20 °C:	12 g/l	
· Partition coefficient n-octanol/water (log value)	Not determined.	
· Vapour pressure:	Not applicable.	
· Density and/or relative density		
Density at 20 °C:	~ 2.5 g/cm <sup>3</sup>	
Relative density	Not determined.	
· Vapour density	Not applicable.	
· 9.2 Other information		
· Appearance:		
· Form:	Tablets	
Important information on protection of health a		
environment, and on safety.	nu .	
· Ignition temperature:	Product is not self-igniting.	
Explosive properties:	Product does not present an explosion hazard.	
· Solvent content:	Troduct does not present an expression nazard.	
· Solids content:	100.0 %	
	100.0 %	
· Change in condition	Not applicable	
· Evaporation rate	Not applicable.	
· Information with regard to physical hazard classes		
· Explosives	Not applicable	
· Flammable gases	Not applicable	
· Aerosols	Not applicable	
· Oxidising gases	Not applicable	
· Gases under pressure	Not applicable	
· Flammable liquids	Not applicable	
· Flammable solids	Not applicable	
· Self-reactive substances and mixtures	Not applicable	
· Pyrophoric liquids	Not applicable	
· Pyrophoric solids	Not applicable	
· Self-heating substances and mixtures	Not applicable	
· Substances and mixtures, which emit flammable gases		
in contact with water	Not applicable	
· Oxidising liquids	Not applicable	
· Oxidising solids	May intensify fire; oxidiser.	
Organia paravidas	Not applicable	

# **SECTION 10: Stability and reactivity**

- 10.1 Reactivity No further relevant information available.
- · 10.2 Chemical stability

· Organic peroxides

Corrosive to metalsDesensitised explosives

• Thermal decomposition / conditions to be avoided: To avoid thermal decomposition do not overheat.

Not applicable

Not applicable Not applicable

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### · 10.3 Possibility of hazardous reactions

Exothermic reaction with acids.

Reacts with acids releasing chlorine.

Reacts with alkali (lyes).

Reacts with amines.

Acts as an oxidising agent on organic materials such as wood, paper and fats.

Reacts with oxidising agents.

Reacts with reducing agents.

- · 10.4 Conditions to avoid Heat and static discharge.
- 10.5 Incompatible materials: Substances specifically listed in section 10.3 as incompatible.
- · 10.6 Hazardous decomposition products:

Carbon monoxide and carbon dioxide

Chlorine

Hydrogen chloride (HCl)

Nitrogen oxides (NOx)

# **SECTION 11: Toxicological information**

- · 11.1 Information on hazard classes as defined in Regulation (EC) No 1272/2008
- · Acute toxicity Harmful if swallowed.

· LD/LC50 values relevant for classification:		
ATE (Acute Toxicity Estimates)		
Oral	LD50	451.11 mg/kg (rat)
CAS: 87-9	CAS: 87-90-1 symclosene	
Oral	LD50	406 mg/kg (rat)
CAS: 1004	CAS: 10043-35-3 Boric acid	
Oral	LD50	> 2,000 mg/kg (rat)
Dermal	LD50	> 2,000 mg/kg (rat)
	LC50/4 h	> 2.03 mg/l (rat)

- Primary irritant effect:
- · Skin corrosion/irritation Based on available data, the classification criteria are not met.
- · Serious eye damage/irritation Causes serious eye irritation.
- · 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 May damage fertility. May damage the unborn child.
- · STOT-single exposure May cause respiratory irritation.
- · 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.
- · Subacute to chronic toxicity: Prolonged or repeated skin contact may irritate and cause dermatitis.
- · Additional toxicological information:

Inhalation of decomposition products may cause lung oedema. The symptoms of lung oedema often do not become manifest until a few hours have passed and they are aggravated by physical effort. Rest and medical observation are therefore essential. Attention by a doctor should be considered.

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· 11.2 Information on other hazards

· Endocrine disrupting properties

None of the ingredients are listed.

### **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 The product does not contain substances with endocrine disrupting properties.
- · 12.7 Other adverse effects
- · Remark: Very toxic for fish
- · Additional ecological information:
- · General notes:

Very toxic for aquatic organisms

Also poisonous for fish and plankton in water bodies.

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.

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

#### · 13.1 Waste treatment methods

#### · Recommendation

Recommended Hierarchy of Controls:

- Minimise waste;
- Reuse if not contaminated;
- Recycle, if possible; or
- Safe disposal (if all else fails).

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

Contact waste processors for recycling information.

Used, degraded or contaminated product may be classified as hazardous waste. Anyone classifying hazardous waste and determining its fate must be qualified in accordance with state and international legislation.

#### · Uncleaned packaging:

#### · Recommendation:

Empty contaminated packagings thoroughly. They may be recycled after thorough and proper cleaning.

Disposal must be made according to official regulations.

Container remains hazardous when empty. Continue to observe all precautions.

Containers, even those that are "empty," may contain residues that can develop flammable and/or hazardous vapours upon heating. Do not cut, drill, grind, weld, or perform similar operations on or near empty containers.

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· Recommended cleansing agents: Large quantities of water

SECTION 14: Transport information	n
· 14.1 UN number or ID number · ADR/RID/ADN, IMDG, IATA	UN1479
· 14.2 UN proper shipping name · ADR/RID/ADN	UN1479 OXIDIZING SOLID, N.O.S. (TRICHLOROISOCYANURIC ACID), ENVIRONMENTALLY HAZARDOUS
· IMDG	OXIDIZING SOLID, N.O.S. (TRICHLOROISOCYANURIC ACID), MARINE POLLUTANT
· IATA	OXIDIZING SOLID, N.O.S. (TRICHLOROISOCYANURIC ACID)
· 14.3 Transport hazard class(es)	
· ADR/RID/ADN	
**************************************	
· Class · Label	<ul><li>5.1 (O2) Oxidising substances.</li><li>5.1</li></ul>
· IMDG	
· Class	5.1 Oxidising substances.
· Label	5.1
· IATA	
· Class	5.1 Oxidising substances.
· Label	5.1
· 14.4 Packing group · ADR/RID/ADN, IMDG, IATA	III
· 14.5 Environmental hazards:	Product contains environmentally hazardous substances: symclosene
· Marine pollutant: · Special marking (ADR/RID/ADN):	Symbol (fish and tree) Symbol (fish and tree)
· 14.6 Special precautions for user	Warning: Oxidising substances.



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$\cdot \ \textbf{Hazard identification number (Kemler code):} \\$	50
<ul><li> Hazchem Code:</li><li> EMS Number:</li><li> Stowage Category</li><li> Segregation Code</li></ul>	1Y F-A,S-Q B SG38 Stow "separated from" SGG2-ammonium compounds. SG49 Stow "separated from" SGG6-cyanides SG60 Stow "separated from" SGG16-peroxides SG61 Stow "separated from" SGG15-powdered metals
· 14.7 Maritime transport in bulk according to IM instruments	Not applicable.
· Transport/Additional information:	Amounts up to 5kg or 5L per single or inner package do not require the Environmentally Hazardous mark in accordance with ADR 5.2.1.8.1 and IMDG 2.10.2.7.
· ADR/RID/ADN · Limited quantities (LQ) · Excepted quantities (EQ)	5 kg Code: E1 Maximum net quantity per inner packaging: 30 g Maximum net quantity per outer packaging: 1000 g
<ul><li>Transport category</li><li>Tunnel restriction code</li></ul>	3 E
· IMDG · Limited quantities (LQ) · Excepted quantities (EQ)	5 kg Code: E1 Maximum net quantity per inner packaging: 30 g Maximum net quantity per outer packaging: 1000 g
· UN "Model Regulation":	UN 1479 OXIDIZING SOLID, N.O.S. (TRICHLOROISOCYANURIC ACID), 5.1, III, ENVIRONMENTALLY HAZARDOUS

# **SECTION 15: Regulatory information**

- · 15.1 Safety, health and environmental regulations/legislation specific for the substance or mixture
- · Poisons Act
- · Regulated explosives precursors

None of the ingredients are listed.

· Regulated poisons

None of the ingredients are listed.

· Reportable explosives precursors

None of the ingredients are listed.

· Reportable poisons

None of the ingredients are listed.

- · Control Of Major Accident Hazards Regulations 2015 (COMAH)
- · Named dangerous substances ANNEX I None of the ingredients are listed.

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· COMAH category

P8

E

- · Qualifying quantity (tonnes) for the application of lower-tier requirements 50 t
- · Qualifying quantity (tonnes) for the application of upper-tier requirements 200 t
- · National regulations:
- · Substances of very high concern (SVHC) according to UK REACH

CAS: 10043-35-3 Boric acid

· 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.

This Safety Data Sheet is in compliance with Regulation (EC) No 1907/2006, Article 31 as amended by Regulation (EU) 2020/878.

#### · Relevant phrases

H272 May intensify fire; oxidiser.

H302 Harmful if swallowed.

H319 Causes serious eye irritation.

H332 Harmful if inhaled.

H335 May cause respiratory irritation.

H360FD May damage fertility. May damage the unborn child.

H400 Very toxic to aquatic life.

H410 Very toxic to aquatic life with long lasting effects.

EUH031 Contact with acids liberates toxic gas.

### · Training hints

This product should only be handled by workers who have received sufficient training in the safe handling and use of chemical products.

· Department issuing SDS: Product safety department.

#### · Abbreviations and acronyms:

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)

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 Bioaccumulative

ATE: Acute toxicity estimate values

Ox. Sol. 2: Oxidizing solids - Category 2

Ox. Sol. 3: Oxidizing solids – Category 3

Acute Tox. 4: Acute toxicity - Category 4

Eye Irrit. 2: Serious eye damage/eye irritation - Category 2

Repr. 1B: Reproductive toxicity - Category 1B

STOT SE 3: Specific target organ toxicity (single exposure) – Category 3

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 $A quatic\ Acute\ 1:\ Hazardous\ to\ the\ aquatic\ environment\ -\ acute\ aquatic\ hazard\ -\ Category\ 1$   $A quatic\ Chronic\ 1:\ Hazardous\ to\ the\ aquatic\ environment\ -\ long-term\ aquatic\ hazard\ -\ Category\ 1$ 

\* Data compared to the previous version altered.

GB —