## SAFETY DATA SHEET

## glenta All purpose cleaner spray bottle without perfume

The safety data sheet is in accordance with Commission Regulation (EU) 2020/878 of 18 June 2020 amending Regulation (EC) No 1907/2006 of the European Parliament and of the Council on the Registration, Evaluation, Authorisation and Restriction of Chemicals (REACH)

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

Date issued

04.04.2023

#### 1.1. Product identifier

Product name	glenta All purpose cleaner spray bottle without perfume
Article no.	2147830

#### 1.2. Relevant identified uses of the substance or mixture and uses advised against

Use of the substance / mixture Main intended use	Cleaning agent. PC-CLN-2 All-purpose (or multi-purpose) non-abrasive cleaners
Relevant identified uses	SU21 Consumer uses: Private households (= general public = consumers) SU22 Professional uses: publicly accessible (administration, education, entertainment, services, craftsmen) PC35 Washing and cleaning products (including solvent based products) PROC10 Roller application or brushing PROC11 Non-industrial spraying ERC8A Wide dispersive indoor use of processing aids in open systems
Uses advised against	No specific uses advised against are identified.
Professional use	Yes
Consumer use	Yes

#### 1.3. Details of the supplier of the safety data sheet

#### Prepared by

Company name	Procurator AB
Office address	Box 9504
Postcode	200 39
City	Malmö
Country	Sweden
Telephone number	+46(0)106040000
Email	jonas.larsson@procurator.com
Website	www.procurator.com

#### 1.4. Emergency telephone number

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Emergency telephone
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In urgent situations: Call 112 and request the poison information centre. (24h) In less severe situations: Call 010-456 6700 (24h service)

## **SECTION 2: Hazards identification**

#### 2.1. Classification of the substance or mixture

CLP classification, comments	Classification according to 1272/2008/EC ("CLP"): Not classified as dangerous The full text for all hazard statements is displayed in section 16.
Substance / mixture hazardous properties	Not regarded as a health or environmental hazard under current legislation.

#### 2.2. Label elements

Supplemental label information	EUH 210 Safety data sheet available on request.
Tactile warnings	No
Child-protection	No
Other EU labelling requirements	Content according to Regulation (EC) No 648/2004: < 5 % non-ionic surfactants

#### 2.3. Other hazards

PBT / vPvB	This product does not contain any PBT or vPvB substances.
Hazard description, general	No particular fire or explosion hazard.
Health effect	No recommendation given.
Environmental effects	Classification: The product presents no particular risk to the environment. This product does not contain any PBT or vPvB substances.
Other hazards	No evidence for endocrine disrupting properties

## SECTION 3: Composition / information on ingredients

#### 3.2. Mixtures

Composition type	Mixture			
Substance	Identification	Classification	Contents	Notes
Ethanol	CAS No.: 64-17-5 EC No.: 200-578-6 Index No.: 603-002-00-5 REACH Reg. No.: 01-2119457610-43-XXXX	Eye Irrit. 2; H319; SCL Eye Irrit. 2; H319: C ≥ 50% Flam. Liq. 2; H225	1 -2 %	
Alcohol ethoxylate, C10 (> 5 EO)	CAS No.: 160875-66-1 REACH Reg. No.: - (polymer)	Eye Dam. 1; H318 Acute Tox. 4; H302	< 1 %	
Isopropanol	CAS No.: 67-63-0 EC No.: 200-661-7 Index No.: 603-117-00-0 REACH Reg. No.: 01-2119457558-25-XXXX	Eye Irrit. 2; H319 Flam. Liq. 2; H225 STOT SE 3; H336	< 1 %	
Description of the mixture	The product is a wa	ater solution.		

Substance comments

The full text for all hazard statements is displayed in section 16.

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

#### 4.1. Description of first aid measures

Inhalation	Fresh air and rest.
Skin contact	Wash skin with soap and water. Get medical attention if any discomfort continues.
Eye contact Ingestion	Immediately rinse with water for several minutes. Make sure to remove any contact lenses from the eyes before rinsing. Contact physician if irritation persists.
	Drink a few glasses of water or milk. DO NOT INDUCE VOMITING! Contact physician if larger quantity has been consumed.
Recommended personal protective equipment for first aid responders	No recommendation given.

#### 4.2. Most important symptoms and effects, both acute and delayed

General symptoms and effects	Treat symptomatically.
Acute symptoms and effects	The main known symptoms and effects are listed on the label (see section 2) and / or in section 11.
Delayed symptoms and effects	Same as with acute symptoms.

#### 4.3. Indication of any immediate medical attention and special treatment needed

Separate first aid equipment

No recommendation given.

#### **SECTION 5: Firefighting measures**

#### 5.1. Extinguishing media

Suitable extinguishing media	Extinguish with foam, carbon dioxide, dry powder or water fog.
Improper extinguishing media	Do not use water jet as an extinguisher, as this will spread the fire.

#### 5.2. Special hazards arising from the substance or mixture

Fire and explosion hazards	This product is not flammable.
5.3. Advice for firefighters	
Fire fighting procedures	No specific fire fighting procedure given.

Other information No recommendation given.

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

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

Personal protection measures

Wear necessary protective equipment.

#### 6.2. Environmental precautions

Environmental precautionary	Avoid discharge into drains, water courses or onto the ground. Contact local
measures	authorities in case of spillage to drain/aquatic environment.

#### 6.3. Methods and material for containment and cleaning up

Clean up	Small quantities can be dissolved/diluted in water and flushed to drain. Large
	Spillages: Absorb spillage with suitable absorbent material. Flush contaminated
	area with plenty of water. For waste disposal, see section 13.

#### 6.4. Reference to other sections

Other instructions	Individual protection measures, such as personal protective equipment: see
	section 8.
	Waste treatment methods: see section 13.

## SECTION 7: Handling and storage

#### 7.1. Precautions for safe handling

Handling	Observe good chemical hygiene practices. Avoid contact with eyes and prolonged skin contact.

#### **Protective safety measures**

Safety measures to prevent fire	No recommendation given.
Preventitive measures to prevent aerosol and dust generation	Not relevant.
Preventititve measures to protect the environment	No recommendation given.

#### 7.2. Conditions for safe storage, including any incompatibilities

Storage	Store in tightly closed original container in a well-ventilated place. Protect from
	freezing and direct sunlight.

## 7.3. Specific end use(s)

Specific use(s)

The identified uses for this product are detailed in Section 1.2.

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

#### 8.1. Control parameters

Substance	Identification	Exposure limits	TWA Year
Ethanol	CAS No.: 64-17-5	Limit value (8 h) : 500 ppm Limit value (8 h) : 1000 mg/ m3 Limit value (short term) Value: 1000 ppm Limit value (short term)	TWA Year: 1993

Isopropanol C	AS No.: 67-63-0	Value: 1900 mg/m3 Limit value (8 h) : 150 ppm TWA Year: 1989 Limit value (8 h) : 350 mg/ m3 Limit value (short term) Value: 250 ppm Limit value (short term) Value: 600 mg/m3
Control parameters comments	EH40/2005, Workplac	e exposure limits 2005, with amendments.
DNEL / PNEC		
Substance	Ethanol	
DNEL	Value: 87 mg/kg bw/d Reference: ECHA	ng sikt (upprepad) - Oral - Systemisk effekt lay
	Group: Consumer Route of exposure: Ko Value: 950 mg/m3 Reference: ECHA	ortsiktig (akut) - Inandning - Lokal effekt
	Group: Consumer Route of exposure: Lå Value: 206 mg/kg bw/ Reference: ECHA	ng sikt (upprepad) - Dermal - Systemisk effekt ′d
	<b>Group:</b> Professional <b>Route of exposure:</b> Lå <b>Value:</b> 950 mg/m3 <b>Reference:</b> ECHA	ng sikt (upprepad) - Inandning - Systemisk effekt
	Group: Professional Route of exposure: Ko Value: 1900 mg/m3 Reference: ECHA	ortsiktig (akut) - Inandning - Lokal effekt
	Group: Professional Route of exposure: Lå Value: 343 mg/kg bw/ Reference: ECHA	ng sikt (upprepad) - Dermal - Systemisk effekt ′day
	Value: 114 mg/m3 Reference: ECHA	ng sikt (upprepad) - Inandning - Systemisk effekt
PNEC	Value: 580 mg/L Reference: ECHA	wage treatment plant STP
	Route of exposure: Fro Value: 3,6 mg/kg sedi Reference: ECHA	

	Route of exposure: Saltwater sediments Value: 2,9 mg/kg sediment dw Reference: ECHA
	Route of exposure: Water Value: 2,75 ml/L Reference: ECHA
	Route of exposure: Freshwater Value: 0,96 mg/L Reference: ECHA
	Route of exposure: Soil Value: 0,63 mg/kg Reference: ECHA
	Route of exposure: Saltwater Value: 0,79 mg/L Reference: ECHA
	Route of exposure: Water Value: 2,75 ml/L Reference: ECHA
Substance	Isopropanol
DNEL	<b>Group:</b> Consumer <b>Route of exposure:</b> Lång sikt (upprepad) - Oral - Systemisk effekt <b>Value:</b> 26 mg/kg bw/day <b>Reference:</b> ECHA
	<b>Group:</b> Consumer <b>Route of exposure:</b> Lång sikt (upprepad) - Inandning - Systemisk effekt <b>Value:</b> 319 mg/kg bw/day <b>Reference:</b> ECHA
	<b>Group:</b> Professional <b>Route of exposure:</b> Lång sikt (upprepad) - Inandning - Systemisk effekt <b>Value:</b> 500 mg/m3 <b>Reference:</b> ECHA
	<b>Group:</b> Professional <b>Route of exposure:</b> Lång sikt (upprepad) - Dermal <b>Value:</b> 888 mg/kg <b>Reference:</b> ECHA
	<b>Group:</b> Consumer <b>Route of exposure:</b> Lång sikt (upprepad) - Inandning - Systemisk effekt <b>Value:</b> 89 mg/m3 <b>Reference:</b> ECHA
PNEC	Route of exposure: Water Value: 140,9 mg/L Reference: ECHA
	Route of exposure: Water Value: 140,9 mg/L

	Reference: ECHA
	Route of exposure: Water Value: 140,9 mg/L Reference: ECHA
	Route of exposure: Sewage treatment plant STP Value: 2251 mg/L Reference: ECHA
	Route of exposure: Sediment Value: 552 mg/kg Reference: ECHA
	Route of exposure: Soil Value: 28 mg/kg Reference: ECHA
	Route of exposure: Sediment Value: 552 mg/kg Reference: ECHA
Summary of risk management measures, human	No recommendation given.
Summary of risk management measures, environment	No recommendation given.

## 8.2. Exposure controls

#### Precautionary measures to prevent exposure

Appropriate engineering controls	Provide eyewash, quick drench.
Eye / face protection	
Eye protection, comments	Wear approved chemical safety goggles where eye exposure is reasonably probable.
Hand protection	
Hand protection, comments	For prolonged or repeated skin contact use suitable protective gloves.
Skin protection	
Skin protection remark	No special precautions.
Respiratory protection	
Respiratory protection, comments	Under normal conditions of use respiration protection should not be required.
Thermal hazards	
Thermal hazards	Not relevant.

## Appropriate environmental exposure control

## Appropriate environmental exposure control

Exposure controls and personal None. protection, additional information

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

#### 9.1. Information on basic physical and chemical properties

No recommendation given.

Physical state	Liquid.
Colour	Uncoloured
Odour	Slight odour.
Odour limit	Comments: Not determined.
рН	Status: In delivery state Value: ~ 10,5
Melting point / melting range	Comments: Not determined.
Boiling point / boiling range	Value: ~ 100 °C
Flash point	Comments: Not determined.
Evaporation rate	Comments: Not determined.
Flammability	Not relevant.
Explosion limit	Comments: Not explosive.
Vapour pressure	Comments: Not determined.
Vapour density	Comments: Not determined.
Density	Value: ~ 1,0 kg/dm³
Solubility	Medium: Water Comments: Soluble in water.
Partition coefficient: n-octanol/ water	Comments: Not relevant.
Auto-ignition temperature	Comments: Not determined.
Decomposition temperature	Comments: Not determined.
Viscosity	Comments: Not determined.
Oxidising properties	Does not meet the criteria for oxidising.

#### 9.2. Other information

#### Other physical and chemical properties

Physical and chemical properties No information.

## 9.2.2. Other safety characteristics

Comments

Information given concerns the concentrated solution.

#### SECTION 10: Stability and reactivity

#### 10.1. Reactivity

Reactivity	There are no known reactivity hazards associated with this product.	
10.2. Chemical stability		
Stability	Stable under normal temperature conditions and recommended use.	
10.3. Possibility of hazardo	us reactions	
Possibility of hazardous reactions	No recommendation given.	
10.4. Conditions to avoid		
Conditions to avoid	No recommendation given.	
10.5. Incompatible materials		
Materials to avoid	No recommendation given.	
10.6. Hazardous decomposition products		
Hazardous decomposition products	No hazardous decomposition products.	
Other information		
Other information	No recommendation given.	

## **SECTION 11: Toxicological information**

## 11.1. Information on hazard classes as defined in Regulation (EC) No 1272/2008

Acute toxicityComments: Toxicological examination data are only available for constituent substances, not for the preparation.SubstanceEthanolAcute toxicityEffect tested: LD50 Route of exposure: Oral Value: 10470 mg/kg Animal test species: Rat Comments: ECHAEffect tested: LD50 Route of exposure: Dermal Value: 17100 mg/kg Animal test species: Rabbit Comments: ECHAEffect tested: LD50 Route of exposure: Dermal Value: 17100 mg/kg Animal test species: Rabbit Comments: ECHAEffect tested: LC50 Route of exposure: Inhalation. Duration: 4 h. Value: 124,7 (luft) mg/l		
Acute toxicityEffect tested: LD50 Route of exposure: Oral Value: 10470 mg/kg Animal test species: Rat Comments: ECHAEffect tested: LD50 Route of exposure: Dermal Value: 17100 mg/kg Animal test species: Rabbit Comments: ECHAEffect tested: LC50 Route of exposure: Inhalation. Duration: 4 h.	Acute toxicity	
Route of exposure: Oral Value: 10470 mg/kg Animal test species: Rat Comments: ECHAEffect tested: LD50 Route of exposure: Dermal Value: 17100 mg/kg Animal test species: Rabbit Comments: ECHAEffect tested: LC50 Route of exposure: Inhalation. Duration: 4 h.	Substance	Ethanol
	Acute toxicity	Route of exposure: OralValue: 10470 mg/kgAnimal test species: RatComments: ECHAEffect tested: LD50Route of exposure: DermalValue: 17100 mg/kgAnimal test species: RabbitComments: ECHAEffect tested: LC50Route of exposure: Inhalation.Duration: 4 h.

	Animal test species: Rat Comments: ECHA
Substance	Alcohol ethoxylate, C10 (> 5 EO)
Acute toxicity	Effect tested: LD50 Route of exposure: Oral Value: > 300 -2000 mg/kg Animal test species: Rat Comments: OECD 423
Substance	Isopropanol
Acute toxicity	Effect tested: LD50 Route of exposure: Oral Value: 5840 mg/kg Animal test species: Rat Comments: ECHA Effect tested: LD50 Route of exposure: Dermal Value: > 2000 mg/kg Animal test species: Rat Test reference: Supplier Effect tested: LC50 Route of exposure: Inhalation. Duration: 4 h Value: 66,1 mg/l Animal test species: Rat Test reference: Supplier

## Other information regarding health hazards

Acute toxicity, mixture estimate	Dose: ATEmix calculated Route of exposure: Oral Value: > 2000 mg/kg
Assessment of acute toxicity, classification	No specific health warnings noted.
Assessment of skin corrosion / irritation, classification	Not Irritating.
Substance	Alcohol ethoxylate, C10 (> 5 EO)
Eye damage or irritation, test results	Species: Rabbit Test reference: OECD Guideline 405 Comments: Highly Irritating.
Assessment of eye damage or irritation, classification	Not Irritating.
Respiratory or skin sensitisation	Comments: No known chronic or acute health risks.
Inhalation	No recommendation given.
Skin contact	Prolonged or repeated exposure may cause rough skin.
Eye contact	No recommendation given.

#### glenta All purpose cleaner spray bottle without perfume - Version 1

Ingestion	May cause a burning sensation in the mouth and throat and, if a large amount is swallowed, nausea and possibly vomiting.
Sensitisation	Not Sensitising.
Germ cell mutagenicity	Comments: No known chronic or acute health risks.
Mutagenicity	Based on available data, the classification criteria are not met.
Carcinogenicity	Comments: No specific health warnings noted.
Carcinogenicity, other information	No known chronic or acute health risks.
Reproductive toxicity	Comments: No known chronic or acute health risks.
Reproductive toxicity	No known chronic or acute health risks.
Assessment of specific target organ toxicity - single exposure, classification	No recommendation given.
Assessment of specific target organ toxicity - repeated exposure, classification	No recommendation given.
Aspiration hazard, comments	Not known.
Phototoxicity, other information	None.

#### Symptoms of exposure

In case of ingestion	May irritate and cause malaise.
In case of skin contact	Prolonged contact may cause dryness of the skin.
In case of inhalation	Vapours have a narcotic effect and may cause headache, fatigue, dizziness and nausea.
In case of eye contact	Prolonged or repeated exposure may cause: Slightly Irritating.

## 11.2 Other information

Endocrine disruption	This product does not contain any substances considered to be endocrine
	disruptors in accordance with the criteria set out in Commission Delegated
	Regulation (EU) 2017/2100 or Commission Regulation (EU) 2018/605.

## SECTION 12: Ecological information

## 12.1. Toxicity

Substance	Ethanol
Aquatic toxicity, fish	Value: 15300 mg/l Test duration: 96 h. Species: Pimephales promelas Method: LC50 Test reference: US-EPA Value: 11200 mg/l Effect dose concentration: LC50 Test duration: 24 hour(s) Species: Salmo gairdneri

	Test reference: US-EPA
	Value: 13000 mg/l Effect dose concentration: LC50 Test duration: 96 hour(s) Species: Oncorhynchus mykiss Test reference: OECD 203
Substance	Alcohol ethoxylate, C10 (> 5 EO)
Aquatic toxicity, fish	Toxicity type: Chronic Value: > 1 mg/l Effect dose concentration: NOEC
Substance	Isopropanol
Aquatic toxicity, fish	Value: 8970 - 9280 mg/l Test duration: 48 h Species: Leuciscus idus melanotus Method: LC50 Test reference: ECHA
Substance	Ethanol
Aquatic toxicity, algae	Value: 275 mg/l Test duration: 96 h. Species: Chlorella vulgaris Method: EC50 Test reference: OECD TG 201
	Value: 11,5 mg/l Effect dose concentration: EC10 Test duration: 72 hour(s) Species: Chlorella vulgaris Test reference: OECD TG 201
Substance	Alcohol ethoxylate, C10 (> 5 EO)
Aquatic toxicity, algae	Value: > 10 - 100 mg/l Test duration: 72 h. Species: Scenedesmus subspicatus Method: EC50
Substance	Isopropanol
Aquatic toxicity, algae	Value: 1800 mg/l Test duration: 8 dagar Species: Scenedesmus quadricauda Method: TGK Test reference: ECHA
Substance	Ethanol
Aquatic toxicity, crustacean	Value: 12340 mg/l Test duration: 48 h. Species: D. magna. Method: EC50 Test reference: ASTM E 729-80
	Value: 858 mg/l

	Effect dose concentration: EC50 Test duration: 24 hour(s) Species: Artemia salina Test reference: OECD TG 202 Value: 5012 mg/l Effect dose concentration: LC50 Species: Ceriodaphnia dubia Test reference: ASTM E 729-80
Substance	Alcohol ethoxylate, C10 (> 5 EO)
Aquatic toxicity, crustacean	Value: > 10 - 100 mg/l Test duration: 48 h Species: Daphnia magna Method: EC50
Substance	Isopropanol
Aquatic toxicity, crustacean	Value: 9714 mg/l Test duration: 24 h Species: D. magna Method: EC50 Test reference: ECHA
Ecotoxicity	Ecotoxicological information is not available for the product, only for the components Not classified as dangerous to the environment.

## 12.2. Persistence and degradability

Persistence and degradability description/evaluation	All organic components are considered biodegradable. The surfactant(s) contained in this preparation complies(comply) with the biodegradability criteria as laid down in Regulation (EC) No.648/2004 on detergents.
Substance	Ethanol
Biodegradability	Value: 97 % Test reference: OECD TG 301 B Test period: 28 dagar Parameter: CO2 formation (% of the theoretical value)
Substance	Alcohol ethoxylate, C10 (> 5 EO)
Biodegradability	Value: ≥ 90 % Test reference: mod. OECD 303A Comments: Bismuth-active substance Value: > 60 % Test reference: OECD 301B; ISO 9439; 92/69/EEC, C.4-C Test period: 28 day(s) Parameter: CO2 formation (% of the theoretical value)
Substance	Isopropanol
Biodegradability	Value: 95 Method: OECD 301E Test period: 21 day(s)

#### 12.3. Bioaccumulative potential

Bioaccumulation, comments Bioaccumulation: Is not expected to be bioaccumulable.

#### 12.4. Mobility in soil

Mobility

The product is soluble in water.

#### 12.5. Results of PBT and vPvB assessment

Results of PBT and vPvB	This product does not contain any PBT or vPvB substances.
assessment	

#### 12.6. Endocrine disrupting properties

Endocrine disrupting properties	This product does not contain any substances considered to be endocrine
	disruptors in accordance with the criteria set out in Commission Delegated
	Regulation (EU) 2017/2100 or Commission Regulation (EU) 2018/605.

#### 12.7. Other adverse effects

Additional ecological information No recommendation given.

## **SECTION 13: Disposal considerations**

#### 13.1. Waste treatment methods

Appropriate methods of disposal for the chemical	Recover and reclaim or recycle, if practical. Small amounts may be flushed with water to sewer. Larger volumes must be sent to approved plant for destruction.
Appropriate methods of disposal for the contaminated packaging	Empty and cleaned packaging can be left for recycling or incineration and sorted as plastic.
EWC waste code	EWC waste code: 200130 detergents other than those mentioned in 20 01 29 Classified as hazardous waste: No
EWL packing	EWC waste code: 150102 plasticpackaging Classified as hazardous waste: No
National regulations	The List of Wastes (England) (Amendment) Regulations 2005. (SI 2005 No. 895).
Other information	When handling waste, consideration should be made to the safety precautions applying to handling of the product.

#### **SECTION 14: Transport information**

Dangerous goods

No

#### 14.1. UN number

Comments	The product is not covered by international regulation on the transport of
	dangerous goods (IMDG, IATA, ADR/RID).

#### 14.2. UN proper shipping name

Comments	The product is not covered by international regulation on the transport of
	dangerous goods (IMDG, IATA, ADR/RID).

#### 14.3. Transport hazard class(es)

Comments

Not relevant.

#### 14.4. Packing group

Comments

Not relevant.

#### 14.5. Environmental hazards

Comments

Not relevant.

#### 14.6. Special precautions for user

Special safety precautions for user No recommendation given.

#### 14.7. Maritime transport in bulk according to IMO instruments

#### ADR/RID Other information

Limited quantity

Not relevant.

## **SECTION 15: Regulatory information**

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

EEC-directive	Regulation (EC) No 648/2004 of the European Parliament and of the Council of 31 March 2004 on detergents. The surfactant(s) contained in this preparation complies(comply) with the biodegradability criteria as laid down in Regulation (EC) No.648/2004 on detergents. Data to support this assertion are held at the disposal of the competent authorities of the Member States and will be made available to them, at their direct request or at the request of a detergent manufacturer.
Biocides	No
Nanomaterial	No
Legislation and regulations	Regulation (EC) No 648/2004 and Regulation (EC) No 907/2006 of the European Parliament and of the Council on detergents Regulation (EC) No 1907/2006 of the European Parliament and of the Council of 18 December 2006 concerning the Registration, Evaluation, Authorisation and Restriction of Chemicals (REACH), establishing a European Chemicals Agency, amending Directive 1999/45/EC and repealing Council Regulation (EEC) No 793/ 93 and Commission Regulation (EC) No 1488/94 as well as Council Directive 76/ 769/EEC and Commission Directives 91/155/EEC, 93/67/EEC, 93/105/EC and 2000/21/EC, including amendments. REGULATION (EC) No 1272/2008 OF THE EUROPEAN PARLIAMENT AND OF THE COUNCIL of 16 December 2008 on classification, labelling and packaging of substances and mixtures, amending and repealing Directives 67/548/EEC and 1999/45/EC, and amending Regulation (EC) No 1907/2006 REGULATION (EC) No 1272/2008 OF THE EUROPEAN PARLIAMENT AND OF THE COUNCIL of 16 December 2008 on classification, labelling and packaging of substances and mixtures, amending and repealing Directives 67/548/EEC and 1999/45/EC, and amending Regulation (EC) No 1907/2006

	1999/45/EC, and amending Regulation (EC) No 1907/2006 EH40/2005, Workplace exposure limits 2005, with amendments. The List of Wastes (England) (Amendment) Regulations 2005. (SI 2005 No. 895). DIRECTIVE 2008/68/EC OF THE EUROPEAN PARLIAMENT AND OF THE COUNCIL of 24 September 2008 on the inland transport of dangerous goods with changes
	of 24 September 2008 on the inland transport of dangerous goods, with changes.
Product Registration Number:	709364-4

## 15.2. Chemical safety assessment

Chemical safety assessment	Νο
performed	
CSR required	No
Exposure scenarios for mixture	Nej
	nej

SECTION 16: Other information	
Supplier's notes	The information on this data sheet represents our current data and is reliable provided that the product is used under the prescribed conditions and in accordance with the application specified on the packaging and/or in the technical guidance literature. Any other use of the product which involves using the product in combination with any other product or any other process is the responsibility of the user.
List of relevant H-phrases (Section 2 and 3)	H225 Highly flammable liquid and vapour. H302 Harmful if swallowed. H318 Causes serious eye damage. H319 Causes serious eye irritation. H336 May cause drowsiness or dizziness.
Key literature references and sources for data	Safety data sheet format (Regulation (EU) 2020/878)
Abbreviations and acronyms used	PBT: Persistent, Bioaccumulative and Toxic vPvB: very Persistent and very Bioaccumulative
Revision responsible	Admin
Version	1