Safety Data Sheet

Regulation (EC) No. 1907/2006, 1272/2008

Version No.: 1.0 Printed Date: May 26, 2020

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SDS REPORT

SISOR COMODITY CO., LTD Room202, No. 2 BLDG, LANE 999, YANGFAN ROAD, NINGBO, China

SDS Report No.	:	SDS202005268
Compilation Date	:	May 26, 2020
Trade Name	:	Toilet blocks
Composition/Ingredient of The Sample	:	See Section 3 on the SDS
Service Requested	:	Safety Data Sheet (SDS) for the sample with submitted composition.
Summary	:	As per request, the contents and formats of the SDS are prepared in accordance with Regulation (EC) No 1907/2006, 1272/2008, Regulation (EU) No 2015/830 and are provided per attached.



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

•1.1 Product identifier
•Trade name: <u>Toilet blocks</u>
•Registration number: Data not available
•Other means of identification: Data not available

1.2 Relevant identified uses of the substance or mixture and uses advised against on
Application of the substance/mixture: Cleaning.
Uses advised against: All other uses.

·1.3 Details of the supplier of the safety data sheet
·Manufacturer/Supplier:
SISOR COMODITY CO., LTD
Room202, No. 2 BLDG, LANE 999, YANGFAN ROAD, NINGBO, China
Tel: +086 574-55229569
Fax: +086 574-55229566
Email: sale6@sisor.com.cn
·Only Representative/other EU contact point: No information available.
·Further information obtainable from: SISOR COMODITY CO.,LTD

·1.4 Emergency telephone number UNITED KINGDOM National Poisons Information Service Tel: + 44 (0) 844 892 0111 (24 hour available)

SECTION 2: Hazards identification

·2.1 Classification of the substance or mixture Classification according to regulation (EC) 1272/2008:

GHS05 Corrosion

<u>Eye Dam. 1 H318 Causes serious eye damage</u>

GHS07 Exclamation mark

Acute Tox. 4 H302 Harmful if swallowed

Skin Irrit.2 H315 Causes skin irritation

·Classification system:

The classification is according to the latest edition of Regulation 1272/2008, and extended by company and literature data.

•2.2 Label elements •Labeling according to Regulation (EC) No 1272/2008: The product is labeled according to CLP Regulation. •Hazard pictograms:



•Signal word: Danger

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		nents of labelling: Sodium dodecylbenzenesulfonate, Dodecylbenzenesulphonic acid.
•Hazard si	tatements:	
H302	Harmful if swall	lowed
H315	Causes skin irrii	tation
H318	Causes serious e	eye damage
·Precautio	onary statement:	
P101		If medical advice is needed, have product container or label at hand.
P102		Keep out of reach of children.
P103		Read label before use.
P264		Wash hands and face thoroughly after handling.
P270		Do not eat, drink or smoke when using this product.
P280		Wear protective gloves/ eye protection/ face protection.
P305+P3	51+P338+P310	IF IN EYES: Rinse cautiously with water for several minutes. Remove contact lenses, if presen
		and easy to do. Continue rinsing. Immediately call a POISON CENTER/doctor.
P501		Dispose of contents/container in accordance with local.
·2.3 Other	hazards	
·Results of	f PBT and vPvB as	sessment
PBT: Not a	applicable	
vPvB: Not	applicable	

SECTION 3: Composition/information on ingredients

•3.1 Chemical characterization: Mixture

•Description:

Mixture of the substances listed below with nonhazardous additions; For the wording of the listed risk phrases refer to section 16.

Substance	CAS No.	Index No.	EC No.	Conc. w/w	CLP Classification	SCL/M-factor
Sodium sulphate	7757-82-6	-	231-820-9	26%	None	-
Sodium dodecylbenzenesulfonate	25155-30-0	-	246-680-4	26%	Acute Tox. 4, H302	Acute Tox. 4,
					Skin Irrit. 2, H315	<i>H302:C≥25%;</i>
					Eye Dam. 1, H318	Skin Irrit. 2,
						H315:C≥20%;
						Eye Dam. 1,
						H318:C≥10%;
						Eye Irrit. 2:
						<i>5% ≤C<10%</i>
Sodium hydrogencanbonate	144-55-8	-	205-633-8	13%	None	-
Sodium alcohol ether sulphate	9004-82-4	-	-	11%	Acute Tox. 4, H302	Acute Tox. 4,
					Skin Irrit. 2, H315	<i>H302:C≥25%;</i>
					Eye Irrit. 2, H319	Skin Irrit. 2,
						H315:C≥20%;
						Eye Irrit. 2,
						H319:C≥20%
Carboxymethyl cellulose sodium	9004-32-4	-	-	8%	None	-
salt						
Water	7732-18-5	-	231-791-2	7%	None	-
Fast Green FCF	2353-45-9	-	219-091-5	4%	STOT SE 3, H335	-

Polyethylene glycol 6000 distearate	9005-08-7	-	-	2%	None	-
Dodecylbenzenesulphonic acid	27176-87-0	-	248-289-4	2%	Acute Tox. 4, H302 Acute Tox. 3, H311 Skin Corr. 1C, H314 Eye Dam. 1, H318	Eye Dam. 1, H318:C≥0.5%
Citric acid	77-92-9	-	201-069-1	1%	Eye Irrit. 2, H319	-

SECTION 4: First aid measures

·4.1 Description of first aid measures

General advice: If medical advice is needed, have product container or label at hand.

After inhalation: Supply with fresh air. Call a POISON CENTER/doctor, if you feel unwell.

After skin contact: Wash with plenty of soap and water. If skin irritation or rash occurs: Get medical advice/attention.

After eye contact: Rinse cautiously with water for several minutes. Remove contact lenses, if present and easy to do. Continue rinsing. Immediately call a POISON CENTER/doctor.

After swallowing: Wash mouth. Get medical attention if you feel unwell.

•4.2 Most important symptoms and effects, both acute and delayed: Harmful if swallowed; Causes skin irritation; Causes serious eye damage.

•4.3 Indication of any immediate medical attention and special treatment needed: Treatment according to symptoms, no known specific medicine.

SECTION 5: Fire-fighting measures

·5.1 Extinguishing media

•Suitable extinguishing agents: Use CO₂, powder, water spray or alcohol resistant foam to extinguish. •Unsuitable extinguishing media: No special unsuitable extinguishing media.

•5.2 Special hazards arising from the substance or mixture: May form corrosive dust in air under fire.

•5.3 Advice for firefighters

Protective equipment: Wear an approved positive pressure self-contained breathing apparatus (Comply with EN 133).

SECTION 6: Accidental release measures

•6.1 Personal precautions, protective equipment and emergency procedures:

Cut off leakage source and collect spillage timely if safe do it; Ensure adequate ventilation; Do not breathe dust; Wear protective gloves/ eye protection/face protection; Avoid contact with skin and eyes.

·6.2 Environmental precautions:

Prevent further leakage or spillage if safe to do so; Prevent spillage from entering drains, sewer, basement or confined areas; if the spillage contaminates rivers, lakes or drains inform respective authorities.

·6.3 Methods and material for containment and cleaning up:

Pick up mechanically; Ensure good ventilation; Dispose contaminated material as waste according to section 13.

·6.4 Reference to other sections:

See section 7 for information on safe handing; See section 8 for information on personal protection equipment; See section 13 for

disposal in formation.

SECTION 7: Handling and storage

·7.1 Precautions for safe handling:

Read label before use; Ensure adequate ventilation; Do not breath dust; Wear protective gloves/ eye protection/face protection; Avoid contact with skin and eyes.

•Information about fire and explosion protection: Normal measures for preventive fire protection.

•7.2 Conditions for safe storage, including any non-compatibility

•Requirements to be met by storerooms and receptacles: Store in a cool and well-ventilated place.

·Information about storage in one common storage facility: Keep out of reach of children.

•Further information about storage conditions: Store locked up.

•7.3 Specific end use(s): See section 1.2.

SECTION 8: Exposure controls/personal protection

·8.1 Control parameters

·Ingredients with limit values that require monitoring at the workplace:

Country	Limit value - Eight hours	Limit value - Short term
77-92-9 Citric acid		
Germany (AGS)	2 mg/m3Inhalable fraction and vapour	4 mg/m ³ Inhalable fraction and vapour; 15 minutes average value
Germany (DFG)	2 mg/m3Inhalable fraction and vapour	4 mg/m ³ Inhalable fraction and vapour; 15 minutes average value

·DNELs:

DNEL type		DNEL worker value	DNEL consumer value
7757-82-6 Sodium	n sulphate		
Systemic effects	Long-term, inhalation exposure	20 mg/m ³	12 mg/m ³
Local effects	Long-term, inhalation exposure	20 mg/m ³	12 mg/m ³
25155-30-0 Sodiu	m dodecylbenzenesulfonate		
	Long-term, inhalation exposure	52 mg/m ³	26 mg/m ³
	Acute /short term, inhalation exposure	52 mg/m ³	26 mg/m ³
Sustamia officita	Long-term, dermal exposure	57.2 mg/kg bw/day	28.6 mg/kg bw/day
Systemic effects	Acute /short term, dermal exposure	80 mg/kg bw/day	40 mg/kg bw/day
	Long-term, oral exposure	-	13 mg/kg bw/day
	Acute /short term, oral exposure	-	13 mg/kg bw/day
	Long-term, inhalation exposure	52 mg/m ³	26 mg/m ³
1 1	Acute /short term, inhalation exposure	52 mg/m ³	26 mg/m ³
Local effects	Long-term, dermal exposure	1.57 mg/cm ²	787 μg/cm ²
	Acute /short term, dermal exposure	1.57 mg/cm ²	787 μg/cm ²
2353-45-9 Fast G	reen FCF		
Systemic effects Long-term, oral exposure		-	6 mg/kg bw/day
27176-87-0 Dode	cylbenzenesulphonic acid		
Sustamia offacta	Long-term, inhalation exposure	52 mg/m ³	26 mg/m ³
Systemic effects	Acute /short term, inhalation exposure	52 mg/m ³	26 mg/m ³

	Long-term, dermal exposure	57.2 mg/kg bw/day	28.6 mg/kg bw/day
	Acute /short term, dermal exposure	80 mg/kg bw/day	40 mg/kg bw/day
	Long-term, oral exposure	-	13 mg/kg bw/day
	Acute /short term, oral exposure	-	13 mg/kg bw/day
Long-term, inhalation exposure		52 mg/m ³	26 mg/m ³
LeastEffects	Acute /short term, inhalation exposure	52 mg/m ³	26 mg/m ³
Local Effects	Long-term, dermal exposure	1.57 mg/cm ²	787 μg/cm ²
	Acute /short term, dermal exposure	1.57 mg/cm ²	787 μg/cm ²

•PNECs:

·PNECs:				
PNEC type	Value			
7757-82-6 Sodium sulphate				
Freshwater	11.09 mg/L			
Intermittent releases (freshwater)	17.66 mg/L			
Marine water	1.109 mg/L			
Sewage treatment plant (STP)	800 mg/L			
Sediment (freshwater)	40.2 mg/kg sediment dw			
Sediment (marine water)	4.02 mg/kg sediment dw			
25155-30-0 Sodium dodecylbenzenes	ulfonate			
Freshwater	693 µg/L			
Intermittent releases (freshwater)	654 μg/L			
Marine water	1 mg/L			
Sewage treatment plant (STP)	50 mg/L			
Sediment (freshwater)	27.5 mg/kg sediment dw			
Sediment (marine water)	2.75 mg/kg sediment dw			
2353-45-9 Fast Green FCF				
Freshwater	104.048 μg/L			
Intermittent releases (freshwater)	1.04 mg/L			
Marine water	10.405 µg/L			
Sewage treatment plant (STP)	100 mg/L			
27176-87-0 Dodecylbenzenesulphoni	c acid			
Freshwater	892 µg/L			
Intermittent releases (freshwater)	654 μg/L			
Marine water	1 mg/L			
Sewage treatment plant (STP)	50 mg/L			
Sediment (freshwater)	27.5 mg/kg sediment dw			
Sediment (marine water)	2.75 mg/kg sediment dw			
77-92-9 Citric Acid				
Freshwater	440 µg/L			
Marine water	44 μg/L			
Sewage treatment plant (STP)	1 g/L			
Sediment (freshwater)	34.6 mg/kg sediment dw			
Sediment (marine water)	3.46 mg/kg sediment dw			
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•Additional information: The lists valid during the marking were used as basis.

·8.2 Exposure controls

Based on the composition shown in section 3, the following measures are suggested for occupational safety measure.

•Appropriate engineering controls:

Handle in accordance with good industrial hygiene and safety practice; Wash hands and face before breaks and at the end of work; Take off contaminated clothing and wash it before reuse; See section 7 for information about design of technical facilities.

·Personal protective equipment

•Respiration protection: Dust mask is recommended.

•Protection of hands:



Protective gloves

Gloves made from butyl rubber NeopreneTM rubber, nitrile rubber (thickness> 0.11mm; breakthrough times up to 480 minutes). •Eye protection:



Safety glasses

Protective goggles with side-shields.

·Environmental exposure controls:

Control measures must be made in accordance with Community environmental protection legislation.

SECTION 9: Physical and chemical properties

•9.1 Information on basic physical and chemical properties

·Appearance:			
Form	Solid		
Color	Green		
Odor	Slight odor		
Odor threshold	Not determined		
·pH-value	6-8 at 20 °C		
•Change in condition			
Melting point/melting range	Not determined		
Boiling point and boiling range	Not determined		
·Freezing point	Not determined		
·Flash point	Not determined		
·Flammability (solid, gas)	Not flammable solid		
•Decomposition temperature	Not determined		
·Self-ignition	Not determined		
·Danger of explosion	Product does not present an explosive hazard.		
·Explosion limits			
Lower:	Not determined		
Upper:	Not determined		
•Oxidizing properties	Not determined		
·Vapor pressure	Not determined		
•Density	Not determined		
·Relative density	Not determined		
·Vapor density	Not determined		
•Evaporation rate	Not determined		
·Solubility in/Miscibility with			
Water	Soluble in water		

·Partition coefficient (n-octanol/water)	Not determined
·Viscosity	
Dynamic	Not determined
Kinematic	Not determined
·9.2 Other information	Not determined

SECTION 10: Stability and reactivity

•10.1 Reactivity: No decomposition if used according to specification.

·10.2 Chemical stability: Stable under recommended storage conditions.

•10.3 Possibility of hazardous reactions: No known hazardous reactions.

·10.4 Conditions to avoid: High temperature.

•10.5 Incompatible materials: Strong acids, strong bases, strong oxidizers.

•10.6 Hazardous decomposition products: No known hazardous decomposition products.

SECTION 11: Toxicological information

·11.1 Information on toxicological effects

•Acute toxicity: Harmful if swallowed. ATE(oral) LD50=1100-1200 mg/kg.

•LD/LC50 values relevant for classification: No animal test has been done for this product.

7757-82-6	Sodium sulphate	7757-82-6 Sodium sulphate		
Mouse	LD50-oral	5989 mg/kg		
25155-30-0	Sodium dodecylben:	zenesulfonate		
Mouse	LD50-oral	1330 mg/kg		
Rat	LD50-oral	438 mg/kg		
144-55-8 S	odium hydrogencarb	onate		
Mouse	LD50-oral	3360mg/kg		
Rat	LD50-oral	4220mg/kg		
9004-82-4	Sodium alcohol ether	· sulphate		
Rat	LD50-oral	1600mg/kg		
9004-32-4	Carboxymethyl cellul	lose sodium salt		
Mouse	LD50-oral	>27000mg/kg		
Dat	LD50-oral	27000mg/kg		
Rat	LC50- inhalation	> 5800 mg/m3/4H		
Rabbit	LD50-oral	>27000mg/kg		
KUDDII	LD50-skin	>2000mg/kg		
Guinea pig	LD50-oral	16000mg/kg		
2353-45-9	Fast Green FCF			
Rat	LD50-oral	>2000 mg/kg		
27176-87-0	27176-87-0 Dodecylbenzenesulphonic acid			
Rat	LD50-oral	650 mg/kg		
77-92-9 Ci	tric Acid			
Rat	LD50-oral	3000mg/kg		
Mouse	LD50-oral	5040mg/kg		

Remark: All the above data are from literature.

•Skin corrosion/irritation: Causes skin irritation.

•Serious eyes damage/ irritation: Causes severe eye damage.

•Respiratory or skin sensitization: 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.

SECTION 12: Ecological information

·12.1 Toxicity

•Aquatic toxicity: Not hazardous to the aquatic environment.

Aquaic ioxicuy: Noi nazaraous io ine aqualic environment. 7757-82-6 Sodium sulphate				
Short–term toxicity to fish	LC50 (48h) 7.96 g/L			
Short-term toxicity to aquatic invertebrates	EC50 (48 h) 3.15 g/L			
	LC50 (24 h) 6.29 g/L			
x	EC50 (7 days) 1.698 - 2.156 g/L			
Long-term toxicity to aquatic invertebrates	LC50 (7 days) 3.03 - 3.611 g/L [
Toxicity to aquatic algae and cyanobacteria	EC50 (5 days) 1.9 g/L			
Toxicity to microorganisms	NOEC (37 days) 8 - 26 g/L			
25155-30-0 Sodium dodecylbenzenesulfonate				
Short–term toxicity to fish	LC50 (4 days) 1.67-45.833 g/L			
Long–term toxicity to fish	NOEC (28days) 150 - 3 200 µg/L			
Short town towisity to gaugis investshuston	EC50 (48 h) 2.5 - 9.5 mg/L			
Short-term toxicity to aquatic invertebrates	LC50 (4 days) 17.429 mg/L			
Long town tonicity to gaugitic impartshuston	NOEC (28 days) 2 - 4 mg/L			
Long-term toxicity to aquatic invertebrates	LOEC (28 days) 4 mg/L			
Toxicity to aquatic algae and cyanobacteria	EC50 (4 days) 17.03 - 29 mg/L			
	NOEC (4 days) 500 µg/L			
Toxicity to microorganisms	EC50 (3 h) 500 - 723 mg/L			
144-55-8 Sodium hydrogencarbonate				
Short–term toxicity to fish	LC50 (4 days) 7.1 g/L			
Short-term toxicity to jish	NOEC (4 days) 5.2 g/L			
Short–term toxicity to aquatic invertebrates	EC50 (48 h) 4.1 g/L			
Short-term toxicity to uquate invertebrates	NOEC (48 h) 3.1 g/L			
Long-term toxicity to aquatic invertebrates	NOEC (21 days) 576 mg/L			
2353-45-9 Fast Green FCF	2353-45-9 Fast Green FCF			
Short-term toxicity to aquatic invertebrates	EC50 (48 h) 104.048 mg/L			
Toxicity to aquatic algae and cyanobacteria	EC50 (72 h) 200 mg/L			
27176-87-0 Dodecylbenzenesulphonic acid				
Short–term toxicity to fish	LC50 (4 days) 1.67 - 10.046 mg/L			
Long–term toxicity to fish	NOEC (28 days) 150 - 3 200 µg/L			
Short-term toxicity to aquatic invertebrates	EC50 (48 h) 2.5 - 5.88 mg/L			

	LC50 (4 days) 1.222 mg/L
Long-term toxicity to aquatic invertebrates	NOEC (28 days) 2 - 4 mg/L
Toxicity to aquatic algae and cyanobacteria	EC50 (4 days) 12.086 - 29 mg/L
	NOEC (30 days) 7.346 mg/L
Toxicity to aquatic plants other than algae	EC50 (7 days) 2.7 mg/L
77-92-9 Citric Acid	
Short–term toxicity to fish	LC50 (48 h) 440 - 760 mg/L
Short–term toxicity to aquatic invertebrates	LC50 (24 h) 1.535 g/L

·12.2 Persistence and degradability: Readily degradable.

25155-30-0	Sodium dodecylbenzenesulfonate	Readily biodegradable in water
27176-87-0	Dodecylbenzenesulphonic acid	Readily biodegradable in water
77-92-9	Citric Acid	Readily biodegradable in water

·12.3 Bio-accumulative potential: Low bio-accumulation.

25155-30-0	Sodium dodecylbenzenesulfonate	<i>Log Pow</i> =1.96 <i>at</i> 25 °C
27176-87-0	Dodecylbenzenesulphonic acid	Log Pow = 4.78 at 25 °C

·12.4 Mobility in soil: Low mobility in soil.

25155-30-0	Sodium dodecylbenzenesulfonate	Log Koc=2.009
27176-87-0	Dodecylbenzenesulphonic acid	Log Koc=3.21-3.569 at 20 °C

·12.5 Results of PBT and vPvB assessment

PBT: Not applicable

vPvB: Not applicable

·12.6 Other adverse effects: No other adverse effects.

·12.7 Additional ecological information

•General notes: Water hazard class 1 (German Regulation) (self-assessment): Low hazard to waters.

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

SECTION 13:Disposal consideration

•13.1 Waste treatment methods

•Recommendation: Must not be disposed together with household garbage.

$\cdot 13.2$ Un-cleaned packaging

•Recommendation: Dispose of contents/container in according to the local/regional/national/ international regulation.

SECTION 14: Transport information	
·14.1UN-Number	
ADR, RID, ADN, IMDG, IATA	Not regulated as dangerous transport goods, not applicable
·14.2 UN proper shipping name	
ADR, RID, ADN, IMDG, IATA	Void
·14.3 Transport hazard class (es)	
ADR, RID, ADN, IMDG, IATA	
Class	Void
Label	Void

·14.4 Packing group	
ADR, RID, ADN, IMDG, IATA	Void
·14.5 Marine pollution	No
·14.6 Special precautions for user	Void
·Danger code (Kemler)	Void
·EMS number	Void
·14.7 UN "Model Regulation"	Void

SECTION 15: Regulatory information

·15.1 Safety, health and environmental regulations/legislation specific for the substance or mixture
·MAK (German Maximum Workplace Concentration): None of the ingredients is listed.
·Directive 2012/18/EU
·Named dangerous substances-ANNEX I: None of the ingredients is listed.
·Seveso category: Not applicable
·Qualifying quantity (tonnes) for the application of lower-tier requirements: Not applicable
·Qualifying quantity (tonnes) for the application of upper-tier requirements: Not applicable
·National regulations.
·Water hazard class: Water hazard class 1 (German Regulation) (self-assessment): Low hazard to waters.
·Other regulations, limitations and prohibitive regulations
·SVHC Candidate list of REACH Regulation Annex XIV Authorization: None of the ingredients is listed.
·REACH Regulation Annex XIV Authorization List: None of the ingredients is listed.

•15.2 Chemical safety assessment: A Chemical Safe Assessment has not been carried out.

SECTION 16: Other information

Relevant phrases:

H302 Harmful if swallowed

H311 Toxic in contact with skin

H314 Causes severe skin burns and eye damage

H315 Causes skin irritation

H318 Causes serious eye damage

H319 Causes serious eye irritation

H335 May cause respiratory irritation

The contents and format of this SDS are in accordance with Regulation (EC) No 1907/2006, 1272/2008 and Regulation (EU) No 2015/830.

DISCLAIMER OF LIABILITY:

The information in this SDS was obtained from sources which we believe are reliable. However, the information is provided without any warranty, express or implied, regarding its correctness. The conditions or methods of handling, storage, use or disposal of the product are beyond our control and may be beyond our knowledge. For this and other reasons, we do not assume responsibility and expressly disclaim liability for loss, damage or expense arising out of or in any way connected with the handling, storage, use or disposal of the product. This SDS was prepared and is to be used only for this product. If the product is used as a component in another product, this SDS information may not be applicable.

Abbreviations and acronyms:

ADR: Accord europ éen sur le transport des marchandises dangereuses par Route (European Agreement concerning the International Carriage of Dangerous Good
by Road).
IMDG: International Maritime Code for Dangerous Goods.
IATA: International Air Transport Association.
CAS: Chemical Abstracts Service (division of the American Chemical Society)
DNEL: Derived No-Effect Level (REACH)
PNEC: Predicted No-Effect Concentration (REACH)
PBT: Persistent, Bio accumulative and Toxic
SVHC: Substance of Very High Concern
LD50: Lethal dose, 50 percent
LC50: Lethal concentration, 50 percent
EC50: Concentration of maximal effect, 50 percent
NOEC: No observed effect concentration
Acute Tox. 3: Acute toxicity, hazard category 3
Acute Tox. 4: Acute toxicity, hazard category 4
Skin Corr. 1C: Skin corrosion/irritation, hazard category 1C
Skin Irrit.2: Skin corrosion/irritation, hazard category 2
Eye Dam. 1: Eye damage/irritation, hazard category 1
Eye Irrit. 2: Eye damage/irritation, hazard category 2
STOT SE 3: Specific target organ toxicity after single exposure, hazard category 3

End of safety data sheet