

SAFETY DATA SHEET

ALPHACHEM PLASTERERS ENHANCED GRIT

ACCORDING TO EC-REGULATIONS 1907/2006 (REACH), 1272/2008 (CLP) & 2020/878



Date of issue: 28.07.2022
Version 2.0

1. SECTION 1: IDENTIFICATION OF THE SUBSTANCE/MIXTURE AND OF THE COMPANY/UNDERTAKING

1.1 Product Identifier		
Product Name	AlphaChem Plasterers Enhanced Grit	
Product Code	MPG/Bulk	
Unique Formula Identifier (UFI)	NXF0-70WP-9001-XH91	
Nanoform	The product does not contain nanoparticles.	
1.2 Relevant identified uses of the substance or mixture and uses advised against		
Identified use(s)	Professional use, industrial use. Plaster bonding agent with added fine aggregate for key to surfaces. Adhesives, binding agents.	
Uses advised against	Anything other than the above.	
1.3 Details of the supplier of the safety data sheet		
Company Identification	Cromar Building Products Limited Units 1,3,4,5 Northside Industrial Park, Selby Road Whitley Bridge North Yorkshire DN14 0GH United Kingdom 01977 663133 sales@cromar.uk.com	
Telephone		
E-mail (competent person)		
Distributed in the EU	Cromar Ireland 133 Butterfield Park Rathfarnham, Dublin 14, D14AE22 Ireland 00353 87 2528476 info@cromar.ie	
Telephone		
E-mail		
1.4 Emergency Telephone Number		
Emergency Phone No.	01977 663133 +353 (1) 809 2166	Office hours (08:30 - 17:00) 8.00am. - 10.00pm 7 days per week Members of Public
National Poisons Information Centre (Ireland)	+353 (1) 809 2566	24 hr. emergency phone number Healthcare Professionals ONLY
National Poisons Information Service (Northern Ireland)	+44 (0) 3448 920111	24 hr. emergency phone number Healthcare Professionals ONLY
NHS 24	111	Members of Public
Language(s) spoken:	English	

2. SECTION 2: HAZARDS IDENTIFICATION

2.1 Classification of the substance or mixture Regulation (EC) No. 1272/2008 (CLP)	Skin Irrit. 2; H315 Eye Dam. 1; H318 Aquatic Chronic 3;H412
2.2 Label elements	According to Regulation (EC) No. 1272/2008 (CLP)
Product name	Plasterers Enhanced Grit
Contains:	Calcium Oxide

SAFETY DATA SHEET

ALPHACHEM PLASTERERS ENHANCED GRIT

ACCORDING TO EC-REGULATIONS 1907/2006 (REACH), 1272/2008 (CLP) & 2020/878

Hazard Pictogram(s)



Signal Word(s)

DANGER

Hazard Statement(s)

H315: Causes skin irritation.
H318: Causes serious eye damage.
H412: Harmful to aquatic life with long lasting effects.

Precautionary Statement(s)

P264: Wash hands and exposed skin thoroughly after handling.
P280: Wear protective gloves/protective clothing and eye/face protection.
P310: Immediately call a POISON CENTER/doctor/...
P302+P352: IF ON SKIN: Wash with plenty of water.
P332+P313: If skin irritation occurs: Get medical advice/attention.
P305+P351+P338: IF IN EYES: Rinse cautiously with water for several minutes. Remove contact lenses, if present and easy to do. Continue rinsing.

Supplemental information

None Known

2.3 Other hazards

None Known

3. SECTION 3: COMPOSITION/INFORMATION ON INGREDIENTS

3.1 Substances - Not applicable

3.2 Mixtures

EC Classification Regulation (EC) No. 1272/2008 (CLP)

Chemical identity of the substance	%W/W	CAS No.	EC No.	REACH Registration No.	Hazard Statement(s)
Silica Oxide	10 - 15	112945-52-5	601-216-3	Not yet assigned in the supply chain	Skin Irrit. 2; H315 Eye Irrit. 2; H319 STOT SE 3; H335
Calcium Oxide	3 - 5	1305-78-8	215-138-9	Not yet assigned in the supply chain	Skin Irrit. 2; H315 Eye Dam. 1; H318 STOT SE 3; H335
Copper Oxide	0.01 – 0.1	1317-38-0	215-269-1	Not yet assigned in the supply chain	Aquatic Acute 1; H400 Aquatic Chronic 1; H410
Reaction mass of 5-chloro-2-methyl-1,2-thiazol-3(2H)-one and 2-methyl-1,2-thiazol-3(2H)-one	< 0.001	55965-84-9	911-418-6	Not yet assigned in the supply chain	Acute Tox. 3; H301 Acute Tox. 2; H310 Skin Corr. 1C; H314 Eye Dam. 1; H318 Skin Sens. 1A; H317 Acute Tox. 2; H330 Aquatic Acute 1; H400 Aquatic Chronic 1; H410 EUH071

Specific concentration limit (SCL) & M-factor

Chemical identity of the substance	CAS No.	EC No.	Specific concentration limit (SCL)	M-factor
Copper Oxide	1317-38-0	215-269-1	-	M=100 M(Chronic)=10

SAFETY DATA SHEET

ALPHACHEM PLASTERERS ENHANCED GRIT

ACCORDING TO EC-REGULATIONS 1907/2006 (REACH), 1272/2008 (CLP) & 2020/878



Date of issue: 28.07.2022
Version 2.0

Reaction mass of 5-chloro-2-methyl-1,2-thiazol-3(2H)-one and 2-methyl-1,2-thiazol-3(2H)-one	55965-84-9	911-418-6	-	M=100 M(Chronic)=100
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4. SECTION 4: FIRST AID MEASURES



4.1 Description of first aid measures

Self-protection of the first aider

Use personal protective equipment as required. Wear appropriate personal protective equipment, avoid direct contact. Ensure adequate ventilation. Do not breathe vapour. Avoid all contact. Contaminated clothing should be laundered before reuse.

Inhalation

IF INHALED: Remove person to fresh air and keep comfortable for breathing. Remove patient from exposure, keep warm and at rest. Call a POISON CENTER/doctor if you feel unwell.

Skin contact

IF ON SKIN: Wash with plenty of soap and water. Wash contaminated clothing before reuse. If skin irritation or rash occurs: Get medical advice/attention.

Eye contact

IF IN EYES: Rinse cautiously with water for several minutes. Remove contact lenses, if present and easy to do. Continue rinsing. IF IN EYES: Treatment by an ophthalmologist due to possible caustic burn of the eyes may be required.

Ingestion

IF SWALLOWED: rinse mouth. Do NOT induce vomiting. Make victim drink plenty of water. Do not give anything by mouth to an unconscious person. Call a POISON CENTER/doctor if you feel unwell.

4.2 Most important symptoms and effects, both acute and delayed

Causes skin irritation. Causes damage to the eyes.

4.3 Indication of any immediate medical attention and special treatment needed

Treat symptomatically.

Notes to a physician: IF IN EYES: Treatment by an ophthalmologist due to possible caustic burn of the eyes may be required.

5. SECTION 5: FIREFIGHTING MEASURES

5.1 Extinguishing media

Suitable extinguishing media

Extinguish with carbon dioxide, dry chemical, foam or waterspray and aqueous film forming foam.

Unsuitable extinguishing media

Do not use water jet. Direct water jet may spread the fire.

5.2 Special hazards arising from the substance or mixture

Not flammable. In case of fire use extinguishing media appropriate to surrounding conditions. In case of fire: Carbon oxides may be formed.

5.3 Advice for firefighters

Fire fighters should wear complete protective clothing including self-contained breathing apparatus. Do not breathe fumes. Keep containers cool by spraying with water if exposed to fire. Avoid run off to waterways and sewers.

6. SECTION 6: ACCIDENTAL RELEASE MEASURES

6.1 Personal precautions, protective equipment and emergency procedures

Keep upwind. Ensure adequate ventilation. Stop leak if safe to do so. Eliminate all ignition sources if safe to do so. Keep away from heat, hot surfaces, sparks, open flames and other ignition sources. No smoking. Use personal protective equipment as required. Do not breathe vapour. See Section: 8

6.2 Environmental precautions

Avoid release to the environment. Do not allow to enter drains, sewers or watercourses. Spillages or uncontrolled discharges into watercourses must be alerted to the Environment Agency or other appropriate regulatory body.

SAFETY DATA SHEET

ALPHACHEM PLASTERERS ENHANCED GRIT

ACCORDING TO EC-REGULATIONS 1907/2006 (REACH), 1272/2008 (CLP) & 2020/878



Date of issue: 28.07.2022
Version 2.0

- 6.3 Methods and material for containment and cleaning up** Adsorb spillages onto sand, earth or any suitable adsorbent material. Transfer to a container for disposal. Collect in closed and suitable containers for disposal. Ventilate the area and wash spill site after material pick-up is complete.
- 6.4 Reference to other sections** See Section: 8, 13

7. SECTION 7: HANDLING AND STORAGE

- 7.1 Precautions for safe handling** Ensure adequate ventilation. Do not breathe vapour. Use personal protective equipment as required. Do not eat, drink or smoke when using this product. Wash hands before breaks and after work. Ensure operatives are trained to minimise exposures. Obtain special instructions before use. Do not handle until all safety precautions have been read and understood. Avoid all contact. Keep away from heat, hot surfaces, sparks, open flames and other ignition sources. No smoking. Use personal protective equipment as required. Remove contaminated clothing and wash clothing before reuse. See Section: 8.
- 7.2 Conditions for safe storage, including any incompatibilities** Ground/bond container and receiving equipment. Keep only in original container. Store in a well-ventilated place. Keep container tightly closed. Keep away from heat, hot surfaces, sparks, open flames and other ignition sources. No smoking. Keep away from direct sunlight. Keep cool. Protect from sunlight. Strong acids, strong bases.
- Storage temperature
Incompatible materials
- 7.3 Specific end use(s)** See Section: 1.2.

8. SECTION 8: EXPOSURE CONTROLS/PERSONAL PROTECTION

- 8.1 Control parameters**
8.1.1 Occupational exposure limits

United Kingdom:

SUBSTANCE	CAS No.	LTEL (8 hr TWA ppm)	LTEL (8 hr TWA mg/m ³)	STEL (ppm)	STEL (mg/m ³)	Note
Calcium Oxide	1305-78-8	-	2 1	-	- 4	Respirable fraction

Source: WEL: Workplace Exposure Limit (UK HSE EH40).

Note:

Carc - Capable of causing cancer and/or heritable genetic damage.

Sk - Can be absorbed through skin.

BMGV – Biological monitoring guidance value.

Ireland

SUBSTANCE	CAS No.	Occupational Exposure Limit Value (8-hour reference period)		Occupational Exposure Limit Value (15-minute reference period)		Notes
		ppm	mg/m ³	ppm	mg/m ³	
Calcium Oxide	215-138-9	-	1 (R)	-	4 (R)	IOELV
Zinc Oxide	1314-13-2	-	2 (R)	-	10	-

Source: 2021 Code of Practice for Safety, Health and Welfare at Work (Chemical Agents) Regulation (2001 – 2021) and the Safety, Health and Welfare at Work (Carcinogens) Regulations (2001 – 2019); Health and Safety Authority

Note:

IOELV: Indicative Occupational Exposure Limit Value

(R): Respirable Fraction

- 8.1.2 Biological limit value** Not established
- 8.1.3 PNECs and DNELs** Not established

SAFETY DATA SHEET

ALPHACHEM PLASTERERS ENHANCED GRIT

ACCORDING TO EC-REGULATIONS 1907/2006 (REACH), 1272/2008 (CLP) & 2020/878

8.2 Exposure controls

8.2.1 Appropriate engineering controls

Ensure adequate ventilation. Atmospheric levels should be controlled in compliance with the occupational exposure limit. Guarantee that the eye flushing systems and safety showers are located close to the working place.

8.2.2 Individual protection measures, such as personal protective equipment

General hygiene measures for the handling of chemicals are applicable. Keep good industrial hygiene. Avoid all contact. Do not breathe vapour. Wash hands before breaks and after work. Keep work clothes separately. Do not eat, drink or smoke at the work place.

Protective clothing should be selected specifically for the working place, depending on concentration and quantity of the hazardous substances handled. The resistance of the protective clothing to chemicals should be ascertained with the respective supplier.

Eye/ face protection



Wear protective eye glasses for protection against liquid splashes. Wear eye protection with side protection.

Skin protection



Hand protection:

Wear impervious gloves. Gloves should be changed regularly to avoid permeation problems. Breakthrough time of the glove material: refer to the information provided by the gloves' producer.

Body protection:

Wear work clothes with long sleeves. Wear chemical resistant apron.

Respiratory protection



In case of inadequate ventilation wear respiratory protection.

Thermal hazards

Not applicable

8.2.3 Environmental exposure controls

Avoid release to the environment.

9. SECTION 9: PHYSICAL AND CHEMICAL PROPERTIES

9.1 Information on basic physical and chemical properties

Physical state	Viscous liquid
Colour	Orange
Odour	Characteristic
Melting point/freezing point	No data available
Boiling point or initial boiling point and boiling range	100 °C
Flammability	Not flammable
Lower and upper explosion limit	No data available
Flash point	>93 °C
Auto-ignition temperature	No data available
Decomposition temperature	No data available
pH	No data available
Kinematic viscosity	No data available
Solubility	No data available
Partition coefficient: n-octanol/water (log value)	No data available
Vapour pressure	No data available
Density and/or relative density	No data available
Relative vapour density	1.03 (@ 20 °C)
Particle characteristics	Not applicable

SAFETY DATA SHEET

ALPHACHEM PLASTERERS ENHANCED GRIT

ACCORDING TO EC-REGULATIONS 1907/2006 (REACH), 1272/2008 (CLP) & 2020/878



Date of issue: 28.07.2022
Version 2.0

9.2 Other information No data available

10. SECTION 10: STABILITY AND REACTIVITY

10.1	Reactivity	Stable under normal conditions.
10.2	Chemical stability	Stable under normal conditions.
10.3	Possibility of hazardous reactions	Stable under normal conditions.
10.4	Conditions to avoid	Keep only in original container. Store in a cool/low-temperature, well-ventilated (dry) place away from heat and ignition sources. Keep away from direct sunlight.
10.5	Incompatible materials	Keep cool. Protect from sunlight.
10.6	Hazardous decomposition products	In case of fire: Carbon oxides may be formed.

11. SECTION 11: TOXICOLOGICAL INFORMATION

11.1	Information on hazard classes as defined in Regulation (EC) No 1272/2008	
	Acute toxicity - Ingestion	Mixture: Based upon the available data, the classification criteria are not met. Acute Toxicity Estimate Mixture Calculation: Estimated LD50 (oral,rat) mg/kg: > 2.000 mg/kg bw
	Acute toxicity - Inhalation	Mixture: Based upon the available data, the classification criteria are not met. Acute Toxicity Estimate Mixture Calculation: Estimated LC50 (rat) mg/m ³ >1.000
	Acute toxicity - Skin contact	Mixture: Based upon the available data, the classification criteria are not met. Acute Toxicity Estimate Mixture Calculation: Estimated LD50 (skin,rabbit) mg/kg: >5.000
	Skin corrosion/irritation	Mixture: Skin Irrit. 2; H315: Causes skin irritation.
		Silica Oxide Skin Irrit. 2; H315: Causes skin irritation. Source: EU classification and labelling inventory
		Calcium Oxide Skin Irrit. 2; H315: Causes skin irritation. Based on the results of the study described in this report and according to the Directive 67/548/EEC and subsequent regulations, calcium hydroxide (hydrated lime) in putty form (60 % H ₂ O, 40 % Ca(OH) ₂), shall be classified as irritating to the skin but shall not be classified as corrosive. Source: ECHA registration dossier
	Serious eye damage/irritation	Mixture: Eye Dam. 1; H318: Causes serious eye damage.
		Silica Oxide Eye Irrit. 2; H319: Causes serious eye irritation. Source: EU classification and labelling inventory
		Calcium Oxide Eye Dam. 1; H318: Causes serious eye damage. Under the given experimental conditions the product calcium oxide is considered as an irritant to the eye in rabbits. According to the Directive 67/548/EEC and subsequent regulations, the classification of the product, calcium oxide, should be "risk of serious damage to eyes". According to the EC Regulation No. 1272/2008 and subsequent regulations, the test item is classified as Category 1. Source: ECHA registration dossier
	Respiratory or skin sensitisation	Mixture: Based upon the available data, the classification criteria are not met.
	Germ cell mutagenicity	Mixture: Based upon the available data, the classification criteria are not met.
	Carcinogenicity	Mixture: Based upon the available data, the classification criteria are not met.
	Reproductive toxicity	Mixture: Based upon the available data, the classification criteria are not met.
	STOT - Single Exposure	Mixture: Based upon the available data, the classification criteria are not met.
	STOT - Repeated Exposure	Mixture: Based upon the available data, the classification criteria are not met.
	Aspiration hazard	Mixture: Based upon the available data, the classification criteria are not met.
11.2	Information on other hazards	
11.2.1	Endocrine disrupting properties	No substances identified as having endocrine-disrupting properties.
11.2.2	Other information	None known

SAFETY DATA SHEET

ALPHACHEM PLASTERERS ENHANCED GRIT

ACCORDING TO EC-REGULATIONS 1907/2006 (REACH), 1272/2008 (CLP) & 2020/878



Date of issue: 28.07.2022
Version 2.0

12. SECTION 12: ECOLOGICAL INFORMATION

12.1 Toxicity	Mixture: Aquatic Chronic 3; H412: Harmful to aquatic life with long lasting effects. Estimated LC50 (96h) : >100 mg/l. Aquatic Acute 1; H400: Very toxic to aquatic life. Reaction mass of 5-chloro-2-methyl-1,2-thiazol-3(2H)-one and 2-methyl-1,2-thiazol-3(2H)-one Aquatic Chronic 1; H410: Very toxic to aquatic life with long lasting effects. LC50: 0.19 mg/L ECHA registration dossier
	Copper Oxide NOEC/(L(E)C10 (freshwater fish): 2.2 µg/l – 188 µg/l ECHA registration dossier
12.2 Persistence and degradability	Based upon the available data, the classification criteria are not met. Not applicable for inorganic substances. Source: ECHA registration dossier for sodium hydroxide
	Silica Oxide Not applicable for inorganic substances. Source: ECHA registration dossier
	Calcium Oxide Not applicable for inorganic substances. Source: ECHA registration dossier
	Copper Oxide Not applicable for inorganic substances. Source: ECHA registration dossier
	Reaction mass of 5-chloro-2-methyl-1,2-thiazol-3(2H)-one and 2-methyl-1,2-thiazol-3(2H)-one Inherently Biodegradable Source: ECHA registration dossier
12.3 Bioaccumulative potential	Based upon the available data, the classification criteria are not met.
	Silica Oxide No information available.
	Calcium Oxide Not relevant Source: ECHA registration dossier
	Copper Oxide Bioaccumulation will not occur Source: ECHA registration dossier
	Reaction mass of 5-chloro-2-methyl-1,2-thiazol-3(2H)-one and 2-methyl-1,2-thiazol-3(2H)-one Bioaccumulation will not occur BCF; 40-50 (@ 20 °C) Source: ECHA registration dossier
12.4 Mobility in soil	Based upon the available data, the classification criteria are not met.
	Silica Oxide No information available.
	Calcium Oxide No information available.
	Copper Oxide Slightly mobile Kd soil: 2120 L/kg Source: ECHA registration dossier
	Reaction mass of 5-chloro-2-methyl-1,2-thiazol-3(2H)-one and 2-methyl-1,2-thiazol-3(2H)-one Highly Mobile KOC (Adsorption): 7,7 Source: ECHA registration dossier
12.5 Results of PBT and vPvB assessment	Not classified as PBT or vPvB.
12.6 Endocrine disrupting properties	No substances identified as having endocrine-disrupting properties.
12.7 Other adverse effects	None known

13. SECTION 13: DISPOSAL CONSIDERATIONS

13.1 Waste treatment methods	Waste classification according to Directive 2008/98/EC (Waste Framework Directive)	This material and its container must be disposed of as hazardous waste. Dispose of wastes in an approved waste disposal facility. Dispose of contents in accordance with local, state or national legislation. Waste code: HP4 (Irritant — skin irritation and eye damage)
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14. SECTION 14: TRANSPORT INFORMATION

Not classified according to the United Nations 'Recommendations on the Transport of Dangerous Goods'.

	ADR/RID	ADN	IMDG	IATA/ICAO
14.1 UN number or ID number	None assigned	None assigned	None assigned	None assigned
14.2 UN proper shipping name	None assigned	None assigned	None assigned	None assigned
14.3 Transport hazard class(es)	None assigned	None assigned	None assigned	None assigned
14.4 Packing group	None assigned	None assigned	None assigned	None assigned

SAFETY DATA SHEET

ALPHACHEM PLASTERERS ENHANCED GRIT

ACCORDING TO EC-REGULATIONS 1907/2006 (REACH), 1272/2008 (CLP) & 2020/878



Date of issue: 28.07.2022
Version 2.0

14.5	Environmental hazards	Not classified	Not classified	Not classified as a Marine Pollutant.
14.6	Special precautions for user	See Section: 2		
14.7	Maritime transport in bulk according to IMO instruments	Not applicable		
14.8	Additional information	None		

15. SECTION 15: REGULATORY INFORMATION

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

15.1.1 EU regulations

Authorisations and/or restrictions on use
Substance(s) of Very High Concern (SVHCs)

EU - Seveso Directive (2012/18/EU)
To follow:

Not restricted

This product does not contain any known "substances of very high concern" (SVHC's)

Cooper Oxide: Annex I - Part 1 (Categories of dangerous substances)
Directive 98/24/EC of 7 April 1998 on the protection of the health and safety of workers from the risks related to chemical agents at work.

15.1.2 National regulations

Not restricted

15.2 Chemical Safety Assessment

REACH chemical safety assessment has not been carried out.

16. SECTION 16: OTHER INFORMATION

The following sections contain revisions or new statements: New SDS Regulation 2020/878 format, all sections have been updated to include new information. Please review SDS with care. Updated substance / mixture classification

References:

Existing Safety Data Sheet (SDS) for Silica Oxide (CAS No. 112945-52-5).

Existing ECHA registration(s) for Calcium Oxide (CAS No. 1305-78-8), Copper Oxide (CAS No. 1317-38-0) and Reaction mass of 5-chloro-2-methyl-1,2-thiazol-3(2H)-one and 2-methyl-1,2-thiazol-3(2H)-one (CAS No. 55965-84-9)

EU Classification: This Safety Data Sheet was prepared in accordance with EC Regulation (EC) 1907/2006 (REACH), 1272/2008 (CLP) & 2020/878

Classification of the substance or mixture According to Regulation (EC) No. 1272/2008 (CLP)	Classification procedure
Skin Irrit. 2; H315	Additivity Method
Eye Dam. 1; H318	Threshold Calculation
Aquatic Chronic 3; H412	Summation Calculation

Legend

ADR	ADR: European Agreement concerning the International Carriage of Dangerous Goods by Road
AND	ADN: European Agreement on the International Transport of Dangerous Goods by Inland Waterways
BCF	Bioaccumulation Factor
CLP	Regulation (EC) No 1272/2008 on classification, labelling and packaging of substances and mixtures
DNEL	Derived no effect level
IATA	IATA: International Air Transport Association
ICAO	ICAO: International Civil Aviation Organization
IMDG	IMDG: International Maritime Dangerous Goods
Kd	Soil adsorption coefficient
LTEL	Long term exposure limit
PBT	PBT: Persistent, Bioaccumulative and Toxic
PNEC	Predicted No Effect Concentration
REACH	Registration, Evaluation, Authorisation and Restriction of Chemicals
RID	RID: Regulations concerning the international railway transport of dangerous goods
STEL	Short term exposure limit
vPvB	vPvB: very Persistent and very Bioaccumulative

SAFETY DATA SHEET

ALPHACHEM PLASTERERS ENHANCED GRIT

ACCORDING TO EC-REGULATIONS 1907/2006 (REACH), 1272/2008 (CLP) & 2020/878



Date of issue: 28.07.2022
Version 2.0

Hazard classification / Classification code:

Acute Tox. 3; Acute Toxicity, Category 3
Acute Tox. 2; Acute Toxicity, Category 2
Skin Corr. 1C; Skin corrosion/irritation, Category 1C
Skin Irrit. 2; Skin corrosion/irritation, Category 2
Skin Sens. 1A; Skin Sensitisation, Category 1A
Eye Dam. 1; Eye damage, category 1
Eye Irrit. 2; Eye Irritation, Category 2
Acute Tox. 2; Acute Toxicity, Category 2
STOT SE 3; Specific Target Organ Toxicity — Single Exposure, Category 3
Aquatic Acute 1; Hazardous to the aquatic environment, acute, Category 1
Aquatic Chronic 1; Hazardous to the aquatic environment, Chronic, Category 1

Hazard Statement(s)

EUH071: Corrosive to the respiratory tract.
H301: Toxic if swallowed.
H310: Fatal in contact with skin.
H314: Causes severe skin burns and eye damage.
H315: Causes skin irritation.
H317: May cause an allergic skin reaction.
H318: Causes serious eye damage.
H319: Causes serious eye irritation.
H330: Fatal if inhaled.
H335: May cause respiratory irritation.
H400: Very toxic to aquatic life.
H410: Very toxic to aquatic life with long lasting effects.

Training advice: Consideration should be given to the work procedures involved and the potential extent of exposure as they may determine whether a higher level of protection is required.

Disclaimers

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Annex to the extended Safety Data Sheet (eSDS)

Exposure scenarios for substances in this preparation are not available.