

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

1.1. Product identifier

Product form	: Mixture
Trade name	: PROMAT FENDOLITE®-MII
Type of product	: Dry powder
Product group	: Fire protective spray.

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

1.2.1. Relevant identified uses

Main use category	: Professional use
Use of the substance/mixture	: Fire protection on structures and vessels in the oil, gas, petrochemical industry, in tunnels and in the construction industry.

1.2.2. Uses advised against

No additional information available

1.3. Details of the supplier of the safety data sheet

Supplier

Etex France Building Performance S.A.
3 Route de Claye
77181 Le Pin - France
T +33 1 60 26 64 00
www.siniat.fr

Other

Etex Building Performance Limited
Gordano House, Marsh Lane, Easton-in-Gordano
Eastern Road
BS20 ONE Bristol - United Kingdom
T +44 1275 377 773
marketinguk@promat.co.uk - www.promat.co.uk

Other

Promat s.r.o.
Ckalova 22/784
16000 Praha 6 - Bubenec - Czech Republic
T +420 224 390 811 - F +420 233 333 576
promat@promatpraha.cz - www.promatpraha.cz

Other

Etex Building Performance, Etex Nordic A/S
Port house
Vendersgade 74
7000 Fredericia - Denmark
T +45 7366 1999
Promat-dk@etexgroup.com - www.promat.nu

Other

Etex Building Performance GmbH
Scheifenkamp 16
40878 Ratingen - Germany
T +49-2102 493 0 - F +49-2102 493 111
mail@promat.de - www.promat.de

Other

Promat d.o.o.
Trata 50
4220 Skofja Loka - Slovenia
T +386 4 51 51 451 - F +386 4 51 51 450
info@promat-see.com - www.promat-see.com

Other

Etex Building Performance N.V.
Bormstraat 24
2830 Tiselt - BELGIUM
T +32 15 71 81 00 - F +32 15 71 81 09
info@promat-international.com - www.promat-international.com

Other

Promat TOP Sp. z.o.o.
ul. Przeclawska 8
03-879 Warszawa - Poland
T +48-22 212 2280 - F +48-22 212 2290
top@promatop.pl - www.promatop.pl

Other

Etex France Building Performance S.A.
500 rue Marcel Demonque
Agroparc - CS70088
84915 Avignon Cedex 9 - France
T +33(0)4 32 44 44 44
fdssiniat@siniat.fr - www.promat.fr

Other

Promat Ibérica S.A.
C/ Velazquez, 47 – 6° Izquierda
28001 Madrid - Spain
T +34 91 781 1550 - F +34 91 575 15 97
info@promat.es - www.promat.es

Other

Etex Building Performance GmbH
St.-Peter-Straße 25
4021 Linz - Austria
T +43 732-6912-0
info.at@etexgroup.com - www.promat.at

Other

Promat AG
Stationsstrasse 1
8545 Rickenbach Sulz - Switzerland
T +41 52 320 9400 - F +41 52 320 9402
office@promat.ch - www.promat.ch

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Other

Promat UK Limited
B1 Heywood Distribution Park
Pilsworth Road
OL10 2TS Heywood - United Kingdom
T +44 (0)800 588 4444
sales@promat.co.uk

1.4. Emergency telephone number

Emergency number : Please contact a regional poison center or emergency telephone number.

Country	Organisation/Company	Address	Emergency number	Comment
Ireland	National Poisons Information Centre Beaumont Hospital	PO Box 1297 Beaumont Road 9 Dublin	+353 1 809 2566 (Healthcare professionals-24/7) +353 1 809 2166 (public, 8am - 10pm, 7/7)	
Malta	Medicines & Poisons Info Office	Mater Dei Hospital MSD Msida	+356 2545 6504	
United Kingdom	Guy's & St Thomas' Poisons Unit Medical Toxicology Unit, Guy's & St Thomas' Hospital Trust	Avonley Road SE14 5ER London	+44 20 7188 7188	

SECTION 2: Hazards identification

2.1. Classification of the substance or mixture

Classification according to Regulation (EC) No. 1272/2008 [CLP]

Skin corrosion/irritation, Category 2 H315
Serious eye damage/eye irritation, Category 1 H318
Skin sensitisation, Category 1 H317
Specific target organ toxicity — Single exposure, Category 3, Respiratory tract irritation H335

Full text of H statements : see section 16

Adverse physicochemical, human health and environmental effects

Causes serious eye damage. Causes skin irritation. May cause respiratory irritation. May cause an allergic skin reaction.

2.2. Label elements

Labelling according to Regulation (EC) No. 1272/2008 [CLP]

Hazard pictograms (CLP)



GHS05

GHS07

Signal word (CLP)

: Danger

Hazardous ingredients

: Portland cement

Hazard statements (CLP)

: H315 - Causes skin irritation.
H317 - May cause an allergic skin reaction.
H318 - Causes serious eye damage.
H335 - May cause respiratory irritation.

Precautionary statements (CLP)

: P261 - Avoid breathing dust, mist, spray.
P264 - Wash hands, forearms and face thoroughly after handling.
P280 - Wear protective clothing, protective gloves, eye protection, face protection.
P305+P351+P338+P310 - IF IN EYES: Rinse cautiously with water for several minutes. Remove contact lenses, if present and easy to do. Continue rinsing. Immediately call a POISON CENTER.
P312 - Call a POISON CENTER if you feel unwell.
P333+P313 - If skin irritation or rash occurs: Get medical advice/attention.

Extra phrases

: Skin contact with wet cement, fresh concrete or mortar may cause irritation, dermatitis or burns. May cause damage to products made of aluminium or other non-noble metals.

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2.3. Other hazards

Other hazards not contributing to the classification : Depending upon the source of the Portland cement, the product could be contaminated with chromium VI. - In several countries, the soluble chromium VI is legally limited to 0.0002% of the total dry weight. If soluble chromium VI is present in the Portland cement above the 0.0002%, a reduction agent has been added to it to keep the content of soluble chromium VI under the 0,0002%. The activity of this reduction agent is limited in time, what limits the shelf life of the product. The product should be used within 1 year after its production date. Natural contamination of some substances of the mixture with crystalline silica could occur. The inhalation of quartz containing dust, in particular the fine dust fraction(respirable size), in high concentrations or over repeated or prolonged periods of time can be hazardous to health and may lead to chronic lung disease and an increased risk of lung cancer. This risk will be minimal if correct working practices are observed and applied. (Refer to Section 8). According to the International Agency for Research on Cancer (IARC Monograph Volume 100C - 2012) "Crystalline silica inhaled in the form of quartz or cristobalite is carcinogenic to humans(Group 1).".

SECTION 3: Composition/information on ingredients

3.1. Substances

Not established.

3.2. Mixtures

Name	Product identifier	%	Classification according to Regulation (EC) No. 1272/2008 [CLP]
Vermiculite	(CAS-No.) 1318-00-9 (EC-No.) 310-127-6	<30	Not classified
Portland cement	(CAS-No.) 65997-15-1 (EC-No.) 266-043-4 (REACH-no) 02-2119682167-31	40-60	Skin Irrit. 2, H315 Eye Dam. 1, H318 Skin Sens. 1, H317 STOT SE 3, H335
Fly ashes	(CAS-No.) 68131-74-8 (EC-No.) 268-627-4 (REACH-no) 01-2119491179-27	<20	Eye Irrit. 2, H319
Potassium Aluminium Silicate substance with national workplace exposure limit(s) (GB, IE)	(CAS-No.) 12001-26-2 (EC-No.) 310-127-6	> 11.4	Not classified
Flue dust Portland cement	(CAS-No.) 68475-76-3 (EC-No.) 270-659-9 (REACH-no) 01-2119486767-17	<5	Skin Irrit. 2, H315 Eye Dam. 1, H318 Skin Sens. 1B, H317 STOT SE 3, H335
Crystalline silica (quartz) substance with a Community workplace exposure limit substance with national workplace exposure limit(s) (IE, IS, LU)	(CAS-No.) 14808-60-7 (EC-No.) 238-878-4	<0.2	STOT RE 1, H372

Specific concentration limits:

Name	Product identifier	Specific concentration limits
Crystalline silica (quartz)	(CAS-No.) 14808-60-7 (EC-No.) 238-878-4	(1 <C < 10) STOT RE 2, H373 (10 ≤C < 100) STOT RE 1, H372

Full text of H-statements: see section 16

SECTION 4: First aid measures

4.1. Description of first aid measures

First-aid measures general : IF exposed or concerned: Get medical advice/attention.

First-aid measures after inhalation : Remove person to fresh air and keep comfortable for breathing. Rinse throat with water and blow nose to evacuate dust. If nose or airways become inflamed, seek medical advice.

First-aid measures after skin contact : Remove all dust as much as possible. Take off contaminated clothing. Rinse the skin immediately with plenty of water and soap. If skin irritation or rash occurs: Get medical advice/attention. In case of allergy, seek medical advice.

First-aid measures after eye contact : IF IN EYES: Rinse cautiously with water for several minutes. Remove contact lenses, if present and easy to do. Continue rinsing. Immediately call a POISON CENTER/doctor.

First-aid measures after ingestion : Rinse mouth out with water. Do not induce vomiting without medical advice.

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

Symptoms/effects after inhalation : May cause irritation to the respiratory tract and to other mucous membranes.

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Symptoms/effects after skin contact	: The Portland cement components may lead to transient irritation of skin, eyes or respiratory system. When moistened by water or sweat, the Portland cement component may lead to skin inflammation, contact dermatitis or even delayed onset burns due to high alkalinity. May cause an allergic skin reaction.
Symptoms/effects after eye contact	: Risk of serious damage to eyes. The material is strongly alkaline and may result in chemical burns in case of contact with eyes.
Symptoms/effects after ingestion	: Not expected to present a significant ingestion hazard under anticipated conditions of normal use.

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

Treat symptomatically.

SECTION 5: Firefighting measures

5.1. Extinguishing media

Suitable extinguishing media : All extinguishing media can be used.

5.2. Special hazards arising from the substance or mixture

Reactivity in case of fire : Product is not explosive. The product is non-combustible.

Hazardous decomposition products in case of fire : Toxic fumes may be released. Carbon oxides (CO, CO₂).

5.3. Advice for firefighters

Protection during firefighting : Do not attempt to take action without suitable protective equipment. Self-contained breathing apparatus. Complete protective clothing.

SECTION 6: Accidental release measures

6.1. Personal precautions, protective equipment and emergency procedures

6.1.1. For non-emergency personnel

Protective equipment : Wear recommended personal protective equipment.

Emergency procedures : Do not breathe dust. Avoid contact with skin and eyes. Dampen down any dust or use vacuum cleaner with correct filter.

Measures in case of dust release : Prevent spread of dust.

6.1.2. For emergency responders

No additional information available

6.2. Environmental precautions

Do not allow entry to drains, sewers, water courses or soil. Dampen down any dust before putting into skips or use vacuum cleaner with correct filter.

6.3. Methods and material for containment and cleaning up

For containment : Use closed containers to avoid dust release.

Methods for cleaning up : Dampen down any dust or use vacuum cleaner with correct filter. Minimise generation of dust.

Other information : Dispose of materials or solid residues at an authorized site.

6.4. Reference to other sections

See sections 7, 8 and 11.

SECTION 7: Handling and storage

7.1. Precautions for safe handling

Precautions for safe handling : Use only outdoors or in a well-ventilated area. Use always respiratory protective equipment when exposures are likely or can be foreseen to exceed the Occupational Exposure Limits or Workplace Exposure Limits in the UK (refer to local regulations). Avoid all unnecessary exposure. Avoid contact with skin and eyes. Ensure prompt removal from eyes, skin and clothing.

Handling temperature : 4 – 45 °C

Hygiene measures : Use good housekeeping practices to avoid rendering dust airborne. Do not eat, drink or smoke when using this product. Always wash hands after handling the product. Take off contaminated clothing and wash it before reuse. Contaminated work clothing should not be allowed out of the workplace.

7.2. Conditions for safe storage, including any incompatibilities

Storage conditions : Store locked up. Protect from moisture. Keep bags closed when not in use. Keep away from food, drink and animal feeding stuffs. Store in dry, covered and frost proof area.

Incompatible materials : Avoid contact with aluminium.

Maximum storage period : 12 months The packaging is marked with the packing date, the storage conditions and the storage period appropriate to maintain the activity of the reducing agent and to keep the content of soluble chromium VI below the limit indicated in section 2.

Storage temperature : 4 – 45 °C

7.3. Specific end use(s)

Fire protection.

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SECTION 8: Exposure controls/personal protection

8.1. Control parameters

Crystalline silica (quartz) (14808-60-7)		
EU	Local name	Silica crystalline (Quartz)
EU	IOELV TWA (mg/m ³)	0.05 mg/m ³ (respirable dust)
EU	Notes	(Year of adoption 2003)
EU	Regulatory reference	SCOEL Recommendations
Ireland	Local name	Quartz, respirable dust
Ireland	OEL (8 hours ref) (mg/m ³)	0.1 mg/m ³
Ireland	Notes (IE)	BOELV (Binding Occupational Exposure Limit Values)
Ireland	Regulatory reference	Chemical Agents Code of Practice 2020
Luxembourg	Local name	Silices cristallines, quartz (poussières alvéolaires)
Luxembourg	OEL TWA (mg/m ³)	0.15 mg/m ³
Iceland	Local name	Kvars
Iceland	OEL (8 hours ref) (mg/m ³)	0.3 mg/m ³ heildaryrk
Iceland	OEL (8 hours ref) (ppm)	0.1 ppm örfínt ryk
Iceland	Regulatory reference	Reglugerð um mengunarmörk og aðgerðir til að draga úr mengun á vinnustöðum (Nr. 390/2009)

Portland cement (65997-15-1)		
United Kingdom	Local name	Portland cement
United Kingdom	WEL TWA (mg/m ³)	10 mg/m ³ inhalable dust 4 mg/m ³ respirable dust
United Kingdom	Regulatory reference	EH40/2005 (Fourth edition, 2020). HSE

Potassium Aluminium Silicate (12001-26-2)		
Ireland	Local name	Mica
Ireland	OEL (8 hours ref) (mg/m ³)	3 mg/m ³ R (Respirable Fraction)
Ireland	Regulatory reference	Chemical Agents Code of Practice 2020
United Kingdom	Local name	Mica
United Kingdom	WEL TWA (mg/m ³)	0.8 mg/m ³ respirable 10 mg/m ³ total inhalable
United Kingdom	Regulatory reference	EH40/2005 (Fourth edition, 2020). HSE

Occupational Exposure Limits / Workplace Exposure Limits for particles not otherwise classified or regulated (nuisance dust) : - in UK: Inhalable: 10 mg/m³. Respirable: 4 mg/m³
- in Ireland: Inhalable: 10 mg/m³. Respirable: 4 mg/m³

Additional information : Exposure limit values have been established by many authorities. Check on limit values that apply in your local situation. Ensure all national/local regulations are observed.

8.2. Exposure controls

Appropriate engineering controls:

Provide adequate ventilation to minimize dust concentrations. Ensure exposure is below occupational exposure limits (where available).

Hand protection:

Use alkali resistant gloves.

Eye protection:

Safety glasses with side shields. Use splash goggles when eye contact due to splashing is possible. Foresee eye cleaning on the workplace.

Skin and body protection:

Wear protective waterproof clothing and boots. Use loose work clothes with closed sleeves. Preventive skin protection creams can be used, but not after skin contact with the product.

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Respiratory protection:

Use appropriate respiratory equipment when exposures are likely or can be foreseen to exceed the Occupational Exposure Limits or Workplace Exposure Limits for the UK (e.g. for exposures up to 10 times the OEL (WEL) use at least a P2 type dust mask. For higher exposure, use a P3 type mask). Respiratory equipment required during spraying.

Environmental exposure controls:

Avoid release to the environment. Do not allow to enter drains or water courses.

SECTION 9: Physical and chemical properties

9.1. Information on basic physical and chemical properties

Physical state	: Solid
Appearance	: Flaky powder.
Colour	: Off-white.
Odour	: odourless.
Odour threshold	: No data available
pH	: No data available
pH solution	: 12 – 12.5 (in aqueous solution).
Relative evaporation rate (butylacetate=1)	: No data available
Melting point	: No data available
Freezing point	: Not applicable
Boiling point	: Not applicable
Flash point	: Not applicable
Auto-ignition temperature	: Not applicable
Decomposition temperature	: No data available
Flammability (solid, gas)	: Non flammable.
Vapour pressure	: No data available
Relative vapour density at 20 °C	: No data available
Relative density	: No data available
Solubility	: Water: Slightly soluble
Partition coefficient n-octanol/water (Log Pow)	: No data available
Viscosity, kinematic	: No data available
Viscosity, dynamic	: No data available
Explosive properties	: No data available
Oxidising properties	: No data available
Explosive limits	: Not applicable

9.2. Other information

No additional information available

SECTION 10: Stability and reactivity

10.1. Reactivity

The product is non-reactive under normal conditions of use, storage and transport. Reacts alkaline with water. A proposed reaction takes place in contact with water, during which the product hardens and forms a solid mass, which does not react with the environment.

10.2. Chemical stability

Stable under normal conditions. Shelf life is maximum 12 months.

10.3. Possibility of hazardous reactions

No dangerous reactions known under normal conditions of use.

10.4. Conditions to avoid

Humidity during storage.

10.5. Incompatible materials

Avoid contact with aluminium. Acids. Reacts exothermically with acids. The wet product is alkaline and reacts with acids, ammonium salts and base metals e.g. aluminum, zinc or brass. The reaction with base metals produces hydrogen.

10.6. Hazardous decomposition products

Hazardous decomposition products should not form under normal conditions of storage and use.

SECTION 11: Toxicological information

11.1. Information on toxicological effects

Acute toxicity (oral)	: Not classified
Acute toxicity (dermal)	: Not classified
Acute toxicity (inhalation)	: Not classified

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Portland cement (65997-15-1)

LD50 oral	> 2000 mg/kg mouse
LD50 dermal rabbit	> 2000 mg/kg LDO : 2000 mg/kg

Skin corrosion/irritation	: Cement powder or a mixture of cement with water can cause irritant contact dermatitis, and/or delayed onset of skin burns. These burns can be very serious in prolonged contact with skin.
Serious eye damage/irritation	: Causes serious eye damage.
Respiratory or skin sensitisation	: May cause sensitisation of susceptible persons by skin contact
Germ cell mutagenicity	: Not classified
Carcinogenicity	: Not classified
Reproductive toxicity	: Not classified
STOT-single exposure	: May cause respiratory irritation.
STOT-repeated exposure	: Not classified
Aspiration hazard	: Not classified
Potential adverse human health effects and symptoms	: Inhaling cement dust may aggravate existing respiratory system disease(s) and/or medical conditions such as emphysema or asthma and/or existing skin and/or eye conditions.
Other information	: No experimental study on the product is available. The information given is based on our knowledge of the components and the classification of the product is determined by calculation. Some raw materials may contain traces of natural occurring quartz. The inhalation of dust containing crystalline silica, in particular the fine (respirable) dust fraction, in high concentrations or over a prolonged period of time may lead to lung disease (silicosis) and an increased risk of lung cancer.

SECTION 12: Ecological information

12.1. Toxicity

Ecology - general	: The product is not considered harmful to aquatic organisms nor to cause long-term adverse effects in the environment.
Hazardous to the aquatic environment, short-term (acute)	: Not classified
Hazardous to the aquatic environment, long-term (chronic)	: Not classified

12.2. Persistence and degradability

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Persistence and degradability	Not readily biodegradable.
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12.3. Bioaccumulative potential

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Bioaccumulative potential	Not expected to bioaccumulate.
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12.4. Mobility in soil

No additional information available

12.5. Results of PBT and vPvB assessment

No additional information available

12.6. Other adverse effects

Additional information	: Accidental spillage of cement powder in waste water, results in a low increase in the pH. Hydrated cement is a stable material that definitely sets its compounds and makes them insoluble. Do not allow entry to drains, sewers, water courses or soil.
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SECTION 13: Disposal considerations

13.1. Waste treatment methods

Waste treatment methods	: To avoid classification as hazardous waste, the product can be cured with water. After curing the product can be handled as non-hazardous waste.
Product/Packaging disposal recommendations	: Dispose in a safe manner in accordance with local/national regulations.
European List of Waste (LoW) code	: 10 13 14 - waste concrete and concrete sludge 17 01 01 - concrete Please refer to the European list (Decision N° 2000/532/CE) to identify the wastes appropriate waste number.

SECTION 14: Transport information

In accordance with ADN / ADR / IATA / IMDG / RID

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ADR	IMDG	IATA	ADN	RID
14.1. UN number				
Not regulated	Not established.	Not established.	Not established.	Not established.
14.2. UN proper shipping name				
Not regulated	Not established.	Not established.	Not established.	Not established.
14.3. Transport hazard class(es)				
Not regulated	Not established.	Not established.	Not established.	Not established.
14.4. Packing group				
Not regulated	Not established.	Not established.	Not established.	Not established.
14.5. Environmental hazards				
Not regulated	Not established.	Not established.	Not established.	Not established.
No supplementary information available				

14.6. Special precautions for user

Overland transport

Not regulated

Transport by sea

Not established.

Air transport

Not established.

Inland waterway transport

Not established.

Rail transport

Not established.

14.7. Transport in bulk according to Annex II of Marpol and the IBC Code

Not established.

SECTION 15: Regulatory information

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

15.1.1. EU-Regulations

Contains no REACH substances with Annex XVII restrictions

Contains no substance on the REACH candidate list

Contains no REACH Annex XIV substances

Other information, restriction and prohibition regulations

: REGULATION (EC) n° 1907/2006 - REACH - Annex XVII, RESTRICTIONS ON THE MANUFACTURE, PLACING ON THE MARKET AND USE OF CERTAIN DANGEROUS SUBSTANCES, PREPARATIONS AND ARTICLES, 47:
1.- Cement and cement-containing preparations shall not be used or placed on the market, if they contain, when hydrated, more than 0,0002 % soluble chromium VI of the total dry weight of the cement.
2.- If reducing agents are used the packaging of cement or cement-containing preparations shall be legibly and indelibly marked with information on the packing date, as well as on the storage conditions and the storage period appropriate to maintaining the activity of the reducing agent and to keeping the content of soluble chromium VI below the limit indicated in paragraph 1.

15.1.2. National regulations

No additional information available

15.2. Chemical safety assessment

No chemical safety assessment has been carried out

SECTION 16: Other information

Indication of changes:

1. Identification of the substance/mixture and of the company/undertaking.

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Full text of H- and EUH-statements:	
Eye Dam. 1	Serious eye damage/eye irritation, Category 1
Eye Irrit. 2	Serious eye damage/eye irritation, Category 2
Skin Irrit. 2	Skin corrosion/irritation, Category 2
Skin Sens. 1	Skin sensitisation, Category 1
Skin Sens. 1B	Skin sensitisation, category 1B
STOT RE 1	Specific target organ toxicity — Repeated exposure, Category 1
STOT RE 2	Specific target organ toxicity — Repeated exposure, Category 2
STOT SE 3	Specific target organ toxicity — Single exposure, Category 3, Respiratory tract irritation
H315	Causes skin irritation.
H317	May cause an allergic skin reaction.
H318	Causes serious eye damage.
H319	Causes serious eye irritation.
H335	May cause respiratory irritation.
H372	Causes damage to organs through prolonged or repeated exposure.
H373	May cause damage to organs through prolonged or repeated exposure.

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This information is based on our current knowledge and is intended to describe the product for the purposes of health, safety and environmental requirements only. It should not therefore be construed as guaranteeing any specific property of the product.