

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

1.1. Product identifier

Product name: Eli-Dome Polyurethane Doming Resin - Resin

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

Use of substance / mixture: PC32: Polymer preparations and compounds.

1.3. Details of the supplier of the safety data sheet

Company name: Eli-Chem Resins UK Ltd

212 Dunsfold Park

Stovolds Hill,

Cranleigh, GU6 8GA

United Kingdom

Tel: +44 (0) 1483 266636

Email: sales@elichem.co.uk

1.4. Emergency telephone number

Emergency tel: +44 (0) 1483 266636

(office hours only)

Section 2: Hazards identification

2.1. Classification of the substance or mixture

Classification under CLP: Acute Tox. 4: H332; Resp. Sens. 1: H334; Skin Sens. 1: H317; STOT RE 2: H373; -: EUH208

Most important adverse effects: Contains hexamethylene-1,6-diisocyanate. May produce an allergic reaction. May cause an allergic skin reaction. Harmful if inhaled. May cause allergy or asthma symptoms or breathing difficulties if inhaled. May cause damage to organs [lungs] through prolonged or repeated exposure [inhalation (vapour)].

2.2. Label elements

Label elements:

Hazard statements: EUH208: Contains hexamethylene-1,6-diisocyanate. May produce an allergic reaction.

H317: May cause an allergic skin reaction.

H332: Harmful if inhaled.

H334: May cause allergy or asthma symptoms or breathing difficulties if inhaled. H373:

May cause damage to organs [lungs] through prolonged or repeated exposure [inhalation (vapour)].

Signal words: Danger

Hazard pictograms: GHS07: Exclamation mark

GHS08: Health hazard



Precautionary statements: P260: Do not breathe dust/fumes/gas/mist/vapours/spray.

P280: Wear protective gloves/protective clothing/eye protection/face protection. P304+340: IF

INHALED: Remove person to fresh air and keep comfortable for breathing. P304+341: IF

INHALED: If breathing is difficult, remove victim to fresh air and keep at rest in a position comfortable for breathing.

P314: Get medical advice/attention if you feel unwell.

2.3. Other hazards

PBT: This product is not identified as a PBT/vPvB substance.

Section 3: Composition/information on ingredients

3.2. Mixtures

Hazardous ingredients:

HEXAMETHYLENE-1,6-DIISOCYANATE HOMOPOLYMER

EINECS	CAS	PBT / WEL	CLP Classification	Percent
-	28182-81-2	-	Acute Tox. 4: H332; Resp. Sens. 1: H334; Skin Sens. 1: H317	49.500%

MERCURY, ORGANIC COMPOUNDS OF, WITH THE EXCEPTION OF THOSE SPECIFIED IN THE ASL

-	-	-	Acute Tox. 2: H330; Acute Tox. 1: H310; Acute Tox. 2: H300; STOT RE 2: H373; Aquatic Chronic 1: H410; Aquatic Acute 1: H400	0.180%
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Section 4: First aid measures

4.1. Description of first aid measures

Skin contact: Remove all contaminated clothes and footwear immediately unless stuck to skin. Wash immediately with plenty of soap and water. Seek medical attention if irritation persists. Discard items that cannot be decontaminated such as shoes, belts and watchstraps.

Eye contact: Bathe the eye with running water for 15 minutes. Get medical attention promptly if symptoms persist or occur after washing. Suitable emergency eyewash facilities should be immediately available.

Ingestion: Do not induce vomiting. Seek medical attention.

Inhalation: Remove casualty from exposure ensuring one's own safety whilst doing so. If conscious, ensure the casualty sits or lies down. Get medical attention.

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

Skin contact: Prolonged skin contact may cause skin irritation with redness of contact area. Skin contact may cause an allergic skin reaction. Studies have shown that skin contact with isocyanates may play a role in respiratory sensitisation.

Eye contact: May cause temporary corneal injury.

Ingestion: Low toxicity if swallowed. Large amounts may cause gastrointestinal irritation. Small amounts swallowed incidentally as a result of normal handling are not likely to cause injury.

Inhalation: Decreased lung function has been associated with overexposure to isocyanates. May cause sensitisation of the respiratory tract. May cause an allergic respiratory response. Isocyanate concentrations below the exposure guidelines may cause allergic respiratory reactions in sensitised individuals.

Delayed / immediate effects: Immediate effects can be expected after long-term exposure.

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

Immediate / special treatment: Move to fresh air at once. Show this safety data sheet to the doctor in attendance.

Section 5: Fire-fighting measures**5.1. Extinguishing media**

Extinguishing media: Carbon dioxide. Alcohol or polymer foam. Alcohol resistant foam. Dry chemical powder.

5.2. Special hazards arising from the substance or mixture

Exposure hazards: In combustion emits toxic fumes of carbon dioxide / carbon monoxide. Also hydrocyanic acid, nitrogen oxides and isocyanate vapours.

5.3. Advice for fire-fighters

Advice for fire-fighters: Wear self-contained breathing apparatus. Wear protective clothing to prevent contact with skin and eyes.

Section 6: Accidental release measures**6.1. Personal precautions, protective equipment and emergency procedures**

Personal precautions: Do not attempt to take action without suitable protective clothing - see section 8 of SDS. Isolate area. Keep unnecessary and unprotected personnel away from area. Ensure adequate ventilation.

6.2. Environmental precautions

Environmental precautions: Contain the spill with bunding, socks or suitable absorbents to minimise the spread of liquid. Do not allow to escape into waterways, wastewater, or soil.

6.3. Methods and material for containment and cleaning up

Clean-up procedures: Absorb with dry sand, earth, vermiculite or proprietary absorbent. Dispose of absorbed material in accordance with regulations. Transfer to a suitable container.

6.4. Reference to other sections

Reference to other sections: Refer to section 8 of SDS.

Section 7: Handling and storage

7.1. Precautions for safe handling

Handling requirements: Ensure there is sufficient ventilation of the area. Avoid the formation or spread of mists in the air. Avoid contact with eyes, skin, and clothing. Avoid prolonged or repeated contact with skin. Avoid contact with water, alcohols, amines and other materials that may react with isocyanates.

7.2. Conditions for safe storage, including any incompatibilities

Storage conditions: Store in a cool, well ventilated area. Keep container tightly closed. Avoid contact with water or humidity. Any ingress of moisture into an isocyanate container, even if empty can lead to a pressure build up. In extreme cases this can lead to explosion or rupturing of the container.

Suitable packaging: Must only be kept in original packaging.

7.3. Specific end use(s)

Specific end use(s): See section 1 Identified uses.

Section 8: Exposure controls/personal protection

8.1. Control parameters

Workplace exposure limits:

Respirable dust

State	8 hour TWA	15 min. STEL	8 hour TWA	15 min. STEL
UK	0.02 mg/m ³	0.07 mg/m ³	-	-

DNEL/PNEC Values

DNEL / PNEC No data available.

8.2. Exposure controls

Engineering measures: Ensure there is sufficient ventilation of the area.

Respiratory protection: Gas/vapour filter, type A: organic vapours (EN141). For periods of intensive use or prolonged exposure time, self contained respiratory protection must be used.

Hand protection: Protective gloves. PVC gloves. Nitrile gloves. Breakthrough time of the glove material > 8 hours. Manufacturers directions for use should be observed because of great diversity of types.

Eye protection: Safety glasses with side-shields. Face-shield. Ensure eye bath is to hand.

Skin protection: Selection of suitable clothing must be made taking into account the nature of the task to be carried out. Consider face shield, boots, apron or full body suit. For prolonged use consider using impervious cuffs, arm covers and aprons. When using do not eat, drink or smoke. Wash promptly if skin becomes wet or contaminated.

Environmental: Prevent from entering in public sewers or the immediate environment.

Section 9: Physical and chemical properties

9.1. Information on basic physical and chemical properties

State: Liquid

Colour: Yellowish

Odour: Barely perceptible odour

Evaporation rate: Not applicable

Oxidising: Not applicable

Solubility in water: Insoluble

Also soluble in: Most organic solvents

Viscosity: No data available

Viscosity test method: Not available

Boiling point/range°C: N/A Decomposes

Melting point/range°C: -23°C

Flammability limits %: lower: Not applicable

upper: Not applicable

Flash point°C: 170

Part.coeff. n-octanol/water: Not established

Autoflammability°C: Not applicable

Vapour pressure: 0.0001hPa @20°C

Relative density: No data available

pH: Not applicable

VOC g/l: Not applicable

9.2. Other information

Other information: No further information available.

Section 10: Stability and reactivity

10.1. Reactivity

Reactivity: Stable under recommended transport or storage conditions.

10.2. Chemical stability

Chemical stability: Stable under normal conditions.

10.3. Possibility of hazardous reactions

Hazardous reactions: Reacts with water with formation of carbon dioxide. Risk of containers rupturing or bursting as a result. Reacts with substances that contain active hydrogen. Will react with strong oxidising agents.

10.4. Conditions to avoid

Conditions to avoid: Moist air. Humidity.

10.5. Incompatible materials

Materials to avoid: Water. Alcohols. Strong acids. Strong oxidising agents. Strong bases. Amines.

10.6. Hazardous decomposition products

Haz. decomp. products: Carbon monoxide, carbon dioxide, hydrogen cyanide and isocyanate vapours.

Section 11: Toxicological information

11.1. Information on toxicological effects

Relevant hazards for substance:

Hazard	Route	Basis
Acute toxicity (ac. tox. 4)	INH	Hazardous: calculated
Respiratory/skin sensitisation	INH DRM	Hazardous: calculated
STOT-repeated exposure	-	Hazardous: calculated

Symptoms / routes of exposure

Skin contact: Prolonged skin contact may cause skin irritation with redness of contact area. Skin contact may cause an allergic skin reaction. Studies have shown that skin contact with isocyanates may play a role in respiratory sensitisation.

Eye contact: May cause temporary corneal injury.

Ingestion: Low toxicity if swallowed. Large amounts may cause gastrointestinal irritation. Small amounts swallowed incidentally as a result of normal handling are not likely to cause injury.

Inhalation: Decreased lung function has been associated with overexposure to isocyanates. May cause sensitisation of the respiratory tract. May cause an allergic respiratory response. Isocyanate concentrations below the exposure guidelines may cause allergic respiratory reactions in sensitised individuals.

Delayed / immediate effects: Immediate effects can be expected after long-term exposure.

Other information: Carcinogenicity: Did not show carcinogenic effects in animal studies. Mutagenicity: In vivo and in vitro tests did not show mutagenic effects. Teratogenicity: Did not show teratogenic effects in animal experiments. Reproductive toxicity/ Fertility: Animal testing did not show any effects on fertility.

Section 12: Ecological information

12.1. Toxicity

Ecotoxicity values: No data available.

12.2. Persistence and degradability

Persistence and degradability: Hydrolyses to form water-insoluble polyurea compounds. Experience has shown this product to be inert and non-degradable.

12.3. Bioaccumulative potential

Bioaccumulative potential: No data available. No bioaccumulation is expected.

12.4. Mobility in soil

Mobility: Not applicable.

12.5. Results of PBT and vPvB assessment

PBT identification: This product is not identified as a PBT/vPvB substance.

12.6. Other adverse effects

Other adverse effects: No data available.

Section 13: Disposal considerations**13.1. Waste treatment methods**

Disposal operations: This product when being disposed of in its unused state should be treated as a hazardous waste. Any disposal practices must be in compliance with all local, national and international laws and regulations. Do not dump into sewers, on the ground, or into any body of water. Small quantities may be pretreated to neutralise prior to disposal.

Recovery operations: Not applicable.

Waste code number: 08 05 01

Disposal of packaging: Contaminated packaging should be emptied and decontaminated. It can then be passed on for recycling to appropriately licenced facilities.

NB: The user's attention is drawn to the possible existence of regional or national regulations regarding disposal.

Section 14: Transport information

Transport class: This product does not require a classification for transport.

Section 15: Regulatory information**15.1. Safety, health and environmental regulations/legislation specific for the substance or mixture**

Specific regulations: Not applicable.

15.2. Chemical Safety Assessment

Chemical safety assessment: A chemical safety assessment has not been carried out for the substance or the mixture by the supplier.

Section 16: Other information**Other information**

Other information: This safety data sheet is prepared in accordance with Commission Regulation (EU) No 453/2010.

* indicates text in the SDS which has changed since the last revision.

Phrases used in s.2 and s.3: EUH208: Contains <name of sensitising substance>. May produce an allergic reaction.

H300: Fatal if swallowed.

H310: Fatal in contact with skin.

H317: May cause an allergic skin reaction.

H330: Fatal if inhaled.

H332: Harmful if inhaled.

H334: May cause allergy or asthma symptoms or breathing difficulties if inhaled. H373: May cause damage to organs <or state all organs affected, if known> through prolonged or repeated exposure <state route of exposure if it is conclusively proven that no other routes of exposure cause the hazard>.

H410: Very toxic to aquatic life with long lasting effects.

Legal disclaimer: The above information is believed to be correct but does not purport to be all inclusive and shall be used only as a guide. This company shall not be held liable for any damage resulting from handling or from contact with the above product. Please ensure this datasheet is passed to the appropriate person in your company, who is capable of acting on the information.

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

1.1. Product identifier

Product name: Eli-Dome Polyurethane Doming Resin - Hardener

CAS number: 28182-81-2

Product code: I2003

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

Use of substance / mixture: Component for the manufacture of urethane polymers.

1.3. Details of the supplier of the safety data sheet

Company name: Eli-Chem Resins UK Ltd

212 Dunsfold Park

Stovolds Hill

Cranleigh

GU6 8GA

United Kingdom

Tel: +44 (0) 1483 266636

Email: sales@elichem.co.uk

1.4. Emergency telephone number

Emergency tel: +44 (0) 1483 266636

(office hours only)

Section 2: Hazards identification

2.1. Classification of the substance or mixture

Classification under CLP: Skin Sens. 1: H317; Acute Tox. 4: H332; Resp. Sens. 1: H334; -: EUH208

Most important adverse effects: Contains hexamethylene-1,6-diisocyanate. May produce an allergic reaction. Harmful if inhaled. May cause an allergic skin reaction. May cause allergy or asthma symptoms or breathing difficulties if inhaled.

2.2. Label elements

Label elements:

Hazard statements: EUH208: Contains hexamethylene-1,6-diisocyanate. May produce an allergic reaction.

H332: Harmful if inhaled.

H317: May cause an allergic skin reaction.

H334: May cause allergy or asthma symptoms or breathing difficulties if inhaled.

Hazard pictograms: GHS06: Skull and crossbones

GHS08: Health hazard



Signal words: Danger

Precautionary statements: P260: Do not breathe.
P280: Wear.
P304+341: IF INHALED: If breathing is difficult, remove victim to fresh air and keep at rest in a position comfortable for breathing.
P311: Call a POISON CENTER/doctor/.
P321: Specific treatment (see on this label).
P342+311: If experiencing respiratory symptoms: Call a POISON CENTER/doctor/.

2.3. Other hazards

PBT: This product is not identified as a PBT/vPvB substance.

Section 3: Composition/information on ingredients

3.2. Mixtures

Hazardous ingredients:

HEXAMETHYLENE-1,6-DIISOCYANATE HOMOPOLYMER

EINECS	CAS	PBT / WEL	CLP Classification	Percent
-	28182-81-2	-	Acute Tox. 4: H332; Resp. Sens. 1: H334; Skin Sens. 1: H317	>90%

HEXAMETHYLENE-1,6-DIISOCYANATE

-	-	-	Skin Irrit. 2: H315; Eye Irrit. 2: H319; Resp. Sens. 1: H334; Skin Sens. 1: H317; Acute Tox. 1: H330; Acute Tox. 4: H302	<1%
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Section 4: First aid measures

4.1. Description of first aid measures

Skin contact: Remove all contaminated clothes and footwear immediately unless stuck to skin. Wash immediately with plenty of soap and water. Seek medical attention if irritation persists. Discard items that cannot be decontaminated such as shoes, belts and watchstraps.

Eye contact: Bathe the eye with running water for 15 minutes. Get medical attention promptly if symptoms persist or occur after washing. Suitable emergency eyewash facilities should be immediately available.

Ingestion: Do not induce vomiting. Seek medical attention.

Inhalation: Remove casualty from exposure ensuring one's own safety whilst doing so. If conscious, ensure the casualty sits or lies down. Get medical attention.

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

Skin contact: Prolonged skin contact may cause skin irritation with redness of contact area. Skin contact may cause an allergic skin reaction. Studies have shown that skin contact with isocyanates may play a role in respiratory sensitisation.

Eye contact: May cause temporary corneal injury.

Ingestion: Low toxicity if swallowed. Large amounts may cause gastrointestinal irritation. Small amounts swallowed incidentally as a result of normal handling are not likely to cause injury.

Inhalation: Decreased lung function has been associated with overexposure to isocyanates. May cause sensitisation of the respiratory tract. May cause an allergic respiratory response. Isocyanate concentrations below the exposure guidelines may cause allergic respiratory reactions in sensitised individuals.

Delayed / immediate effects: Immediate effects can be expected after long-term exposure.

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

Immediate / special treatment: Move to fresh air at once. Show this safety data sheet to the doctor in attendance.

Section 5: Fire-fighting measures

5.1. Extinguishing media

Extinguishing media: Carbon dioxide. Alcohol or polymer foam. Alcohol resistant foam. Dry chemical powder.

5.2. Special hazards arising from the substance or mixture

Exposure hazards: In combustion emits toxic fumes of carbon dioxide / carbon monoxide. Also hydrocyanic acid, nitrogen oxides and isocyanate vapours.

5.3. Advice for fire-fighters

Advice for fire-fighters: Wear self-contained breathing apparatus. Wear protective clothing to prevent contact with skin and eyes.

Section 6: Accidental release measures

6.1. Personal precautions, protective equipment and emergency procedures

Personal precautions: Do not attempt to take action without suitable protective clothing - see section 8 of SDS. Isolate area. Keep unnecessary and unprotected personnel away from area. Ensure adequate ventilation.

6.2. Environmental precautions

Environmental precautions: Contain the spill with bunding, socks or suitable absorbents to minimise the spread of liquid. Do not allow to escape into waterways, wastewater, or soil.

6.3. Methods and material for containment and cleaning up

Clean-up procedures: Absorb with dry sand, earth, vermiculite or proprietary absorbent. Dispose of absorbed material in accordance with regulations. Transfer to a suitable container.

6.4. Reference to other sections

Reference to other sections: Refer to section 8 of SDS.

Section 7: Handling and storage

7.1. Precautions for safe handling

Handling requirements: Ensure there is sufficient ventilation of the area. Avoid the formation or spread of mists in the air. Avoid contact with eyes, skin, and clothing. Avoid prolonged or repeated contact with skin. Avoid contact with water, alcohols, amines and other materials that may react with isocyanates.

7.2. Conditions for safe storage, including any incompatibilities

Storage conditions: Store in a cool, well ventilated area. Keep container tightly closed. Avoid contact with water or humidity. Any ingress of moisture into an isocyanate container, even if empty can lead to a pressure build up. In extreme cases this can lead to explosion or rupturing of the container.

Suitable packaging: Must only be kept in original packaging.

7.3. Specific end use(s)

Specific end use(s): See section 1 Identified uses.

Section 8: Exposure controls/personal protection

8.1. Control parameters

Workplace exposure limits:

Respirable dust

State	8 hour TWA	15 min. STEL	8 hour TWA	15 min. STEL
UK	0.02 mg/m ³	0.07 mg/m ³	-	-

DNEL/PNEC Values

DNEL / PNEC No data available.

8.2. Exposure controls

Engineering measures: Ensure there is sufficient ventilation of the area.

Respiratory protection: Gas/vapour filter, type A: organic vapours (EN141). For periods of intensive use or prolonged exposure time, self contained respiratory protection must be used.

Hand protection: Protective gloves. PVC gloves. Nitrile gloves. Breakthrough time of the glove material > 8 hours. Manufacturers directions for use should be observed because of great diversity of types.

Eye protection: Safety glasses with side-shields. Face-shield. Ensure eye bath is to hand.

Skin protection: Selection of suitable clothing must be made taking into account the nature of the task to be carried out. Consider face shield, boots, apron or full body suit. For prolonged use consider using impervious cuffs, arm covers and aprons. When using do not eat, drink or smoke. Wash promptly if skin becomes wet or contaminated.

Environmental: Prevent from entering in public sewers or the immediate environment.

Section 9: Physical and chemical properties

9.1. Information on basic physical and chemical properties

State: Liquid

Colour: Yellowish

Odour: Barely perceptible odour

Evaporation rate: Not applicable

Oxidising: Not applicable

Solubility in water: Insoluble

Also soluble in: Most organic solvents.

Viscosity: 2500 mPas at 25°C

Viscosity test method: Not available

Boiling point/range°C: N/A Decomposes

Flammability limits %: lower: Not applicable

Flash point°C: 170

Autoflammability°C: Not applicable

Relative density: 1.13

VOC g/l: Not applicable

Melting point/range°C: -23°C

upper: Not applicable

Part.coeff. n-octanol/water: Not established

Vapour pressure: 0.0001hPa @20°C

pH: Not applicable

9.2. Other information

Other information: No further information available.

Section 10: Stability and reactivity

10.1. Reactivity

Reactivity: Stable under recommended transport or storage conditions.

10.2. Chemical stability

Chemical stability: Stable under normal conditions.

10.3. Possibility of hazardous reactions

Hazardous reactions: Reacts with water with formation of carbon dioxide. Risk of containers rupturing or bursting as a result. Reacts with substances that contain active hydrogen. Will react with strong oxidising agents.

10.4. Conditions to avoid

Conditions to avoid: Moist air. Humidity.

10.5. Incompatible materials

Materials to avoid: Water. Alcohols. Strong acids. Strong oxidising agents. Strong bases. Amines.

10.6. Hazardous decomposition products

Haz. decomp. products: Carbon monoxide, carbon dioxide, hydrogen cyanide and isocyanate vapours.

Section 11: Toxicological information

11.1. Information on toxicological effects

Relevant hazards for substance:

Hazard	Route	Basis
Acute toxicity (ac. tox. 4)	INH	Hazardous: calculated
Respiratory/skin sensitisation	INH DRM	Hazardous: calculated

Symptoms / routes of exposure

Skin contact: Prolonged skin contact may cause skin irritation with redness of contact area. Skin contact may cause an allergic skin reaction. Studies have shown that skin contact with isocyanates may play a role in respiratory sensitisation.

Eye contact: May cause temporary corneal injury.

Ingestion: Low toxicity if swallowed. Large amounts may cause gastrointestinal irritation. Small amounts swallowed incidentally as a result of normal handling are not likely to cause injury.

Inhalation: Decreased lung function has been associated with overexposure to isocyanates. May cause sensitisation of the respiratory tract. May cause an allergic respiratory response. Isocyanate concentrations below the exposure guidelines may cause allergic respiratory reactions in sensitised individuals.

Delayed / immediate effects: Immediate effects can be expected after long-term exposure.

Other information: Carcinogenicity: Did not show carcinogenic effects in animal studies. Mutagenicity: In vivo and in vitro tests did not show mutagenic effects. Teratogenicity: Did not show teratogenic effects in animal experiments. Reproductive toxicity/ Fertility: Animal testing did not show any effects on fertility.

Section 12: Ecological information

12.1. Toxicity

Ecotoxicity values: No data available.

12.2. Persistence and degradability

Persistence and degradability: Hydrolyses to form water-insoluble polyurea compounds. Experience has shown this product to be inert and non-degradable.

12.3. Bioaccumulative potential

Bioaccumulative potential: No data available. No bioaccumulation is expected.

12.4. Mobility in soil

Mobility: Not applicable.

12.5. Results of PBT and vPvB assessment

PBT identification: This product is not identified as a PBT/vPvB substance.

12.6. Other adverse effects

Other adverse effects: No data available.

Section 13: Disposal considerations

13.1. Waste treatment methods

Disposal operations: This product when being disposed of in its unused state should be treated as a hazardous waste. Any disposal practices must be in compliance with all local, national and international laws and regulations. Do not dump into sewers, on the ground, or into any body of water. Small quantities may be pretreated to neutralise prior to disposal.

Recovery operations: Not applicable.

Waste code number: 08 05 01

Disposal of packaging: Contaminated packaging should be emptied and decontaminated. It can then be passed on for recycling to appropriately licenced facilities.

NB: The user's attention is drawn to the possible existence of regional or national regulations regarding disposal.

Section 14: Transport information

Transport class: This product does not require a classification for transport.

Section 15: Regulatory information

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

Specific regulations: Not applicable.

15.2. Chemical Safety Assessment

Section 16: Other information

Other information

Other information: This safety data sheet is prepared in accordance with Commission Regulation (EU) No 453/2010.

* indicates text in the SDS which has changed since the last revision.

Phrases used in s.2 and s.3: EUH208: Contains <name of sensitising substance>. May produce an allergic reaction.

H302: Harmful if swallowed.

H315: Causes skin irritation.

H317: May cause an allergic skin reaction.

H319: Causes serious eye irritation.

H330: Fatal if inhaled.

H332: Harmful if inhaled.

H334: May cause allergy or asthma symptoms or breathing difficulties if inhaled.



Legal disclaimer: The above information is believed to be correct but does not purport to be all inclusive and shall be used only as a guide. This company shall not be held liable for any damage resulting from handling or from contact with the above product. Please ensure this datasheet is passed to the appropriate person in your company, who is capable of acting on the information.