	Safety data s according to UK		Ŭ
Printing date 12.12.2024	Version number 12 (repla	ces version 11)	Revision: 12.12.2024
SECTION 1: Identit	fication of the substance/n	nixture and of the co	ompany/undertaking
· 1.1 Product identifier	*		
	MÖRTEL EPOXY FMY 90 KON ed uses of the substance or n prmation available.		sed against
 Application of the su 	bstance / the mixture Harden	ing agent/ Curing agent	t
 1.3 Details of the sup Manufacturer/Supplie MUREXIN GmbH Franz v. Furtenbachst A-2700 Wiener Neusta Tel.: +43 (0)2622/2740 	r. 1 adt	·	
1.4 Emergency telep	ht: chemikalieninfo@murexin.co hone number: Emergency number.: +44 (0) 87		
SECTION 2: Hazar	ds identification		
· 2.1 Classification of	the substance or mixture ling to Regulation (EC) No 12	272/2008	
corrosion			
	14 Causes severe skin burns a 18 Causes serious eye damage		
environment			
Aquatic Chronic 2 H4	11 Toxic to aquatic life with long	g lasting effects.	
	17 May cause an allergic skin r	eaction.	
	to Regulation (EC) No 1272/2 ed and labelled according to the		



· Signal word Danger

Hazard-determining components of labelling: Fatty acids, C18 unsatd., dimers with tall-oil fatty acids and TEPA adducts 3-aminomethyl-3,5,5-trimethylcyclohexylamine
Hazard statements H314 Causes severe skin burns and eye damage. H317 May cause an allergic skin reaction. H411 Toxic to aquatic life with long lasting effects.
Precautionary statements P101 If medical advice is needed, have product container or label at hand. P102 Keep out of reach of children.

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P103	Read carefully and follow all instructions.
P260	Do not breathe dusts or mists.
P280	Wear protective gloves/protective clothing/eye protection/face protection.
P303+P361+P353	3 IF ON SKIN (or hair): Take off immediately all contaminated clothing. Rinse skin with water [or shower].
D205, D251, D228	3 IF IN EYES: Rinse cautiously with water for several minutes. Remove contact
F303+F331+F33C	lenses, if present and easy to do. Continue rinsing.
P310	Immediately call a POISON CENTER/doctor.
P501	Dispose of contents/container in accordance with local/regional/national/ international regulations.
· 2.3 Other hazard	S
· Results of PBT a	nd vPvB assessment
· PBT: Not applicat	
• vPvB: Not applica	able.

SECTION 3: Composition/information on ingredients

· 3.2 Mixtures

· Description: Mixture consisting of the following components with harmless additives.

· Dangerous components:

EC number: 701-046-0 Reg.nr.: 01-2119972321-42-	Fatty acids, C18 unsatd., dimers with tall-oil fatty acids and TEPA adducts	50-100%
XXXX	 Eye Dam. 1, H318 Aquatic Chronic 2, H411 Skin Irrit. 2, H315; Skin Sens. 1A, H317 	
CAS: 2855-13-2 EINECS: 220-666-8	3-aminomethyl-3,5,5-trimethylcyclohexylamine Skin Corr. 1B, H314; Eye Dam. 1, H318 Acute Tox. 4, H302; Skin Sens. 1A, H317 ATE: LD50 oral: 1,030 mg/kg Specific concentration limit: Skin Sens. 1A; H317: C ≥0.001 %	25-50%

SECTION 4: First aid measures

· 4.1 Description of first aid measures

- General information
- Take affected persons into the open air.

Instantly remove any clothing soiled by the product.

After inhalation

In case of unconsciousness bring patient into stable side position for transport. Supply fresh air; consult doctor in case of symptoms.

- · After skin contact
- Instantly wash with water and soap and rinse thoroughly.
- If skin irritation continues, consult a doctor.
- · After eye contact Rinse opened eye for several minutes under running water. Then consult doctor.
- After swallowing Seek immediate medical advice.

4.2 Most important symptoms and effects, both acute and delayed

- No further relevant information available.
- **4.3 Indication of any immediate medical attention and special treatment needed** No further relevant information available.

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SECTION 5: Firefighting measures

- · 5.1 Extinguishing media
- Suitable extinguishing agents
- Use fire fighting measures that suit the environment.
- CO2, extinguishing powder or water jet. Fight larger fires with water jet or alcohol-resistant foam.
- 5.2 Special hazards arising from the substance or mixture
- Formation of toxic gases is possible during heating or in case of fire.
- · 5.3 Advice for firefighters
- · Protective equipment: Put on breathing apparatus.
- · Additional information

Dispose of fire debris and contaminated fire fighting water in accordance with official regulations.

SECTION 6: Accidental release measures

- 6.1 Personal precautions, protective equipment and emergency procedures Wear protective clothing.
- · 6.2 Environmental precautions:

Do not allow to enter the ground/soil. Do not allow product to reach sewage system or water bodies. Inform respective authorities in case product reaches water or sewage system. Dilute with much water.

- **6.3 Methods and material for containment and cleaning up:** Absorb with liquid-binding material (sand, diatomite, acid binders, universal binders, sawdust). Use neutralising agent. Dispose of contaminated material as waste according to item 13. Ensure adequate ventilation.
- 6.4 Reference to other sections
 See Section 7 for information on safe handling
 See Section 8 for information on personal protection equipment.
 See Section 13 for information on disposal.

SECTION 7: Handling and storage

7.1 Precautions for safe handling Keep containers tightly sealed. Ensure good ventilation/exhaustion at the workplace. Prevent formation of aerosols.
Information about protection against explosions and fires: Keep breathing equipment ready.
7.2 Conditions for safe storage, including any incompatibilities
Storage
Requirements to be met by storerooms and containers: Store only in the original container.
Information about storage in one common storage facility: Store away from foodstuffs.

Do not store together with oxidising and acidic materials as well as heavy-metal compounds.

· Further information about storage conditions:

- Protect from frost. Keep container tightly sealed.
- · Storage class 8 A
- Storage class 8 A
- · 7.3 Specific end use(s) No further relevant information available.

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SECTION 8: Exposure controls/person	al protection
8.1 Control parameters	
Components with critical values that require	re monitoring at the workplace:
	antities of materials with critical values that have to b
monitored at the workplace.	
• Additional information: The lists that were valid during the compilation were used as basis.	
8.2 Exposure controls	
Appropriate engineering controls No further	r data: see section 7
Individual protection measures, such as pe	
General protective and hygienic measures	
The usual precautionary measures should be	adhered to in handling the chemicals.
Keep away from foodstuffs, beverages and foo	
Instantly remove any soiled and impregnated	
Wash hands during breaks and at the end of the	he work.
Avoid contact with the eyes and skin.	
• Breathing equipment: Not necessary if room is well-ventilated.	
Use breathing protection in case of insufficient	t ventilation
Filter A/P2.	
• Hand protection Protective gloves.	
· Material of gloves	
Nitrile rubber, NBR	
Butyl rubber, BR	
Penetration time of glove material	
The exact break trough time has to be found	out by the manufacturer of the protective gloves and
The exact break trough time has to be found has to be observed.	out by the manufacturer of the protective gloves and
The exact break trough time has to be found has to be observed. • Eye/face protection Tightly sealed safety glas	
The exact break trough time has to be found has to be observed.	
The exact break trough time has to be found has to be observed. • Eye/face protection Tightly sealed safety glas	
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The exact break trough time has to be found has to be observed. • Eye/face protection Tightly sealed safety glas • Body protection: Protective work clothing. SECTION 9: Physical and chemical pro	sses. perties
The exact break trough time has to be found has to be observed. • Eye/face protection Tightly sealed safety glas • Body protection: Protective work clothing. • SECTION 9: Physical and chemical pro • 9.1 Information on basic physical and chem	sses. perties
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The exact break trough time has to be found has to be observed. • Eye/face protection Tightly sealed safety glas • Body protection: Protective work clothing. • SECTION 9: Physical and chemical pro • 9.1 Information on basic physical and chem • General Information • Physical state • Colour: • Smell: • Melting point/freezing point: • Boiling point or initial boiling point and boiling range • Lower and upper explosion limit	sses. perties nical properties Fluid Yellowish Amine-like Not determined >200 °C
The exact break trough time has to be found has to be observed. • Eye/face protection Tightly sealed safety glas • Body protection: Protective work clothing. • SECTION 9: Physical and chemical pro • 9.1 Information on basic physical and chem • General Information • Physical state • Colour: • Smell: • Melting point/freezing point: • Boiling point or initial boiling point and boiling range • Lower and upper explosion limit • Lower:	sses. perties nical properties Fluid Yellowish Amine-like Not determined
The exact break trough time has to be found has to be observed. • Eye/face protection Tightly sealed safety glas • Body protection: Protective work clothing. • SECTION 9: Physical and chemical pro • 9.1 Information on basic physical and chem • General Information • Physical state • Colour: • Smell: • Melting point/freezing point: • Boiling point or initial boiling point and boiling range • Lower and upper explosion limit • Lower: • Upper:	sses.
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The exact break trough time has to be found has to be observed. • Eye/face protection Tightly sealed safety glas • Body protection: Protective work clothing. • SECTION 9: Physical and chemical pro • 9.1 Information on basic physical and chem • General Information • Physical state • Colour: • Smell: • Melting point/freezing point: • Boiling point or initial boiling point and boiling range • Lower and upper explosion limit • Lower: • Upper: • Flash point: • Auto-ignition temperature:	sses. perties nical properties Fluid Yellowish Amine-like Not determined >200 °C Not determined. 1.2 Vol % >100 °C
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The exact break trough time has to be found has to be observed. • Eye/face protection Tightly sealed safety glas • Body protection: Protective work clothing. • Body protection: Protective work clothing. • SECTION 9: Physical and chemical pro • 9.1 Information on basic physical and chem • General Information • Physical state • Colour: • Smell: • Melting point/freezing point: • Boiling point or initial boiling point and boiling range • Lower and upper explosion limit • Lower: • Upper: • Flash point: • Auto-ignition temperature: • pH at 20 °C • Viscosity:	sses. perties nical properties Fluid Yellowish Amine-like Not determined >200 °C Not determined. 1.2 Vol % >100 °C 300 °C
The exact break trough time has to be found has to be observed. • Eye/face protection Tightly sealed safety glas • Body protection: Protective work clothing. • Body protection: Protective work clothing. • SECTION 9: Physical and chemical pro • 9.1 Information on basic physical and chem • General Information • Physical state • Colour: • Smell: • Melting point/freezing point: • Boiling point or initial boiling point and boiling range • Lower and upper explosion limit • Lower: • Upper:	sses. perties nical properties Fluid Yellowish Amine-like Not determined >200 °C Not determined. 1.2 Vol % >100 °C 300 °C 11.8
The exact break trough time has to be found has to be observed. • Eye/face protection Tightly sealed safety glas • Body protection: Protective work clothing. • Body protection: Protective work clothing. • SECTION 9: Physical and chemical pro • 9.1 Information on basic physical and chem • General Information • Physical state • Colour: • Smell: • Melting point/freezing point: • Boiling point or initial boiling point and boiling range • Lower and upper explosion limit • Lower: • Upper: • Flash point: • Auto-ignition temperature: • pH at 20 °C • Viscosity: • Kinematic viscosity • dynamic at 20 °C:	sses. perties nical properties Fluid Yellowish Amine-like Not determined >200 °C Not determined. 1.2 Vol % >100 °C 300 °C 11.8 Not determined.
The exact break trough time has to be found has to be observed. • Eye/face protection Tightly sealed safety glas • Body protection: Protective work clothing. • Body protection: Protective work clothing. • SECTION 9: Physical and chemical pro • 9.1 Information on basic physical and chem • General Information • Physical state • Colour: • Smell: • Melting point/freezing point: • Boiling point or initial boiling point and boiling range • Lower and upper explosion limit • Lower: • Upper: • Flash point: • Auto-ignition temperature: • pH at 20 °C • Viscosity: • Kinematic viscosity	sses. perties nical properties Fluid Yellowish Amine-like Not determined >200 °C Not determined. 1.2 Vol % >100 °C 300 °C 11.8 Not determined.
The exact break trough time has to be found has to be observed. • Eye/face protection Tightly sealed safety glas • Body protection: Protective work clothing. • Body protection: Protective work clothing. • SECTION 9: Physical and chemical pro • 9.1 Information on basic physical and chem • General Information • Physical state • Colour: • Smell: • Melting point/freezing point: • Boiling point or initial boiling point and boiling range • Lower and upper explosion limit • Lower: • Upper: • Flash point: • Auto-ignition temperature: • pH at 20 °C • Viscosity: • Kinematic viscosity • dynamic at 20 °C: • Solubility • Water:	sses. perties nical properties Fluid Yellowish Amine-like Not determined >200 °C Not determined. 1.2 Vol % >100 °C 300 °C 11.8 Not determined. 148 mPas
The exact break trough time has to be found has to be observed. • Eye/face protection Tightly sealed safety glas • Body protection: Protective work clothing. • Body protection: Protective work clothing. • SECTION 9: Physical and chemical pro • 9.1 Information on basic physical and chem • General Information • Physical state • Colour: • Smell: • Melting point/freezing point: • Boiling point or initial boiling point and boiling range • Lower and upper explosion limit • Lower: • Upper: • Flash point: • Auto-ignition temperature: • pH at 20 °C • Viscosity: • Kinematic viscosity • dynamic at 20 °C: • Solubility	sses. perties nical properties Fluid Yellowish Amine-like Not determined >200 °C Not determined. 1.2 Vol % >100 °C 300 °C 11.8 Not determined. 148 mPas Unsoluble

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		(Contd. of page
9.2 Other information		
Appearance:		
Form:	Fluid	
Important information on protection of hea	alth	
and environment, and on safety.		
Self-inflammability:	Product is not selfigniting.	
Explosive properties:	Product is not explosive.	
Solvent content:		
Solids content:	0.0 %	
Information with regard to physical haz	ard	
classes		
Explosives	Void	
Flammable gases	Void	
Aerosols	Void	
Oxidising gases	Void	
Gases under pressure	Void	
Flammable liquids	Void	
Flammable solids	Void	
Self-reactive substances and mixtures	Void	
Pyrophoric liquids	Void	
Pyrophoric solids	Void	
Self-heating substances and mixtures	Void	
Substances and mixtures, which emit		
flammable gases in contact with water	Void	
Oxidising liquids	Void	
Oxidising solids	Void	
Organic peroxides	Void	
Corrosive to metals	Void	
Desensitised explosives	Void	

SECTION 10: Stability and reactivity

· 10.1 Reactivity No further relevant information available.

· 10.2 Chemical stability

· Conditions to be avoided: No decomposition if used according to specifications.

- · 10.3 Possibility of hazardous reactions No dangerous reactions known
- 10.4 Conditions to avoid No further relevant information available.
- · 10.5 Incompatible materials: No further relevant information available.
- 10.6 Hazardous decomposition products:
- Poisonous gases/vapours

Corrosive gases/vapours

SECTION 11: Toxicological information

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

• Acute toxicity Based on available data, the classification criteria are not met.

· LD/LC50 values that are relevant for classification:

Oral LD50 >5,000 mg/kg (rat)

Dermal LD50 >2,000 mg/kg (rabbit)

2855-13-2 3-aminomethyl-3,5,5-trimethylcyclohexylamine

Oral | LD50 | 1,030 mg/kg (ATE)

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(Contd. of page 5) Skin corrosion/irritation Causes severe skin burns and eye damage. Serious eye damage/irritation Causes serious eye damage. · 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. · Additional toxicological information: · CMR effects (carcinogenity, mutagenicity and toxicity for reproduction) -· 11.2 Information on other hazards · Endocrine disrupting properties None of the ingredients is listed. SECTION 12: Ecological information · 12.1 Toxicity · Aquatic toxicity: EC 50 3.3 mg/l (G) (48h) 2855-13-2 3-aminomethyl-3,5,5-trimethylcyclohexylamine EC 50 37 mg/l (Acartia Tonsa) (DIN 38412 (72h)) 42 mg/l (G) (DIN 38412 24h) 12.2 Persistence and degradability No further relevant information available. · 12.3 Bioaccumulative potential No further relevant information available. · 12.4 Mobility in soil No further relevant information available. 12.5 Results of PBT and vPvB assessment · PBT: Not applicable. · vPvB: Not applicable. 12.6 Endocrine disrupting properties The product does not contain substances with endocrine disrupting properties. 12.7 Other adverse effects · Remark: Toxic for fish · Additional ecological information: · General notes: Also poisonous for fish and plankton in water bodies. Toxic for aquatic organisms The declaration of the ecology refers to the active agent. Must not reach sewage water or drainage ditch undiluted or unneutralised. Water hazard class (Germany) 2 (Self-assessment): hazardous for water. Do not allow product to reach ground water, water bodies or sewage system. Danger to drinking water if even small quantities leak into soil. SECTION 13: Disposal considerations · 13.1 Waste treatment methods · Recommendation

Can be deposited with household garbage after solidification following consultation with the operator of the waste disposal facility and the pertinent authorities and under adherence to the necessary technical regulations.

Must not be disposed of together with household garbage. Do not allow product to reach sewage system.

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· Uncleaned packagings:

Recommendation: Disposal must be made according to official regulations.
 Recommended cleaning agent: Water, if necessary with cleaning agent.

d A d LINL manakan an ID manula an	
14.1 UN number or ID number ADR, IMDG, IATA	UN2735
<i>14.2 UN proper shipping name ADR</i> IMDG	2735 AMINES, LIQUID, CORROSIVE, N.O.S (Fatty acids, C18 unsatd., dimers with tall-oil fatt acids and TEPA adducts), ENVIRONMENTALL HAZARDOUS AMINES, LIQUID, CORROSIVE, N.O.S. (Fatt
ΙΑΤΑ	acids, C18 unsatd., dimers with tall-oil fatty acid and TEPA adducts), MARINE POLLUTANT AMINES, LIQUID, CORROSIVE, N.O.S. (Fatt acids, C18 unsatd., dimers with tall-oil fatty acid and TEPA adducts)
14.3 Transport hazard class(es)	
ADR, IMDG	
Class Label	8 Corrosive substances. 8
Class Label	8 Corrosive substances. 8
	8
<i>14.4 Packing group ADR, IMDG, IATA</i>	<i>III</i>
14.5 Environmental hazards:	Product contains environmentally hazardou substances: Fatty acids, C18 unsatd., dimers wit tall-oil fatty acids and TEPA adducts
Marine pollutant:	Yes Symbol (fish and tree)
Special marking (ADR):	Symbol (fish and tree)
14.6 Special precautions for user Kemler Number: EMS Number:	Warning: Corrosive substances. 80 F-A.S-B
Segregation groups Stowage Category	(SGG18) Alkalis
Segregation Code	SG35 Stow "separated from" SGG1-acids
14.7 Maritime transport in bulk accordi IMO instruments	ng to Not applicable.
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· Transport/Additional information:	
 ADR Limited quantities (LQ) Transport category Tunnel restriction code 	5L 3 E
· UN "Model Regulation":	UN 2735 AMINES, LIQUID, CORROSIVE, N.O.S. (FATTY ACIDS, C18 UNSATD., DIMERS WITH TALL-OIL FATTY ACIDS AND TEPA ADDUCTS), 8, III, ENVIRONMENTALLY HAZARDOUS

SECTION 15: Regulatory information

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

· Poisons Act

· Regulated explosives precursors

None of the ingredients is listed.

· Regulated poisons

None of the ingredients is listed.

· Reportable explosives precursors

None of the ingredients is listed.

· Reportable poisons

None of the ingredients is listed.

· Directive 2012/18/EU

· Named dangerous substances - ANNEX I None of the ingredients is listed.

· Seveso category E2 Hazardous to the Aquatic Environment

- Qualifying quantity (tonnes) for the application of lower-tier requirements 200 t
- Qualifying quantity (tonnes) for the application of upper-tier requirements 500 t
- 15.2 Chemical safety assessment: A Chemical Safety Assessment has not been carried out.

SECTION 16: Other information

This information is based on our present knowledge. However, this shall not constitute a guarantee for any specific product features and shall not establish a legally valid contractual relationship.

Relevant phrases

- H302 Harmful if swallowed.
- H314 Causes severe skin burns and eye damage.
- H315 Causes skin irritation.
- H317 May cause an allergic skin reaction.
- H318 Causes serious eye damage.

H411 Toxic to aquatic life with long lasting effects.

- · Contact: chemikalieninfo@murexin.com (+43 02622/27401)
- · Abbreviations and acronyms:

RID: Règlement international concernant le transport des marchandises dangereuses par chemin de fer (Regulations Concerning the International Transport of Dangerous Goods by Rail)

ICAO: International Civil Aviation Organisation

ADR: Accord relatif au transport international des marchandises dangereuses par route (European Agreement Concerning the International Carriage of Dangerous Goods by Road)

IMDG: International Maritime Code for Dangerous Goods

IATA: International Air Transport Association

GHS: Globally Harmonised System of Classification and Labelling of Chemicals EINECS: European Inventory of Existing Commercial Chemical Substances

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ELINCS: European List of Notified Chemical Substances	
CAS: Chemical Abstracts Service (division of the American Chemical Society)	
LC50: Lethal concentration, 50 percent	
LD50: Lethal dose, 50 percent	
PBT: Persistent, Bioaccumulative and Toxic	
vPvB: very Persistent and very Bioaccumulative	
ATE: Acute toxicity estimate values	
Acute Tox. 4: Acute toxicity – Category 4	
Skin Corr. 1B: Skin corrosion/irritation – Category 1B	
Skin Irrit. 2: Skin corrosion/irritation – Category 2	
Eye Dam. 1: Serious eye damage/eye irritation – Category 1	
Skin Sens. 1: Skin sensitisation – Category 1	
Skin Sens. 1A: Skin sensitisation – Category 1A	
Aquatic Chronic 2: Hazardous to the aquatic environment - long-term aquatic hazard – Category 2	
* Data compared to the previous version altered.	
Data compared to the previous version ancrea.	