Safety data sheet

according to 1907/2006/EC, Article 31 Version number 4 (replaces version 3)

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

Printing date 29.11.2022

Revision: 22.11.2022

· 1.1 Product identifier · Trade name: Q 70-260HF UHS Hardener fast · 1.2 Relevant identified uses of the substance or mixture and uses advised against *No further relevant information available.* · Application of the substance / the mixture Hardening agent/ Curing agent · 1.3 Details of the supplier of the safety data sheet · Manufacturer/Supplier: Q-Company Int. GmbH Lentföhrdener Strasse 12 – 14 D-24576 Weddelbrook, Germany msds@grefinish.com Tel +49 (0)4192 891420 www.grefinish.com • 1.4 Emergency telephone number: +49 (0)551-19240 (Giftinformationszentrum-Nord) **SECTION 2: Hazards identification** · 2.1 Classification of the substance or mixture · Classification according to Regulation (EC) No 1272/2008

flame

Flam. Liq. 3 H226 Flammable liquid and vapour.



Acute Tox. 4 H332 Harmful if inhaled. Skin Sens. 1 H317 May cause an allergic skin reaction. STOT SE 3 H335-H336 May cause respiratory irritation. May cause drowsiness or dizziness.

· 2.2 Label elements

· Labelling according to Regulation (EC) No 1272/2008

The product is classified and labelled according to the GB CLP regulation.

· Hazard pictograms



· Signal word Warning

· Hazard-determining components of labelling: Hexamethylene diisocyanate, oligomers *n-Butyl acetate* 2-Ethoxy-1-methylethyl acetate hexamethylene-di-isocyanate · Hazard statements H226 Flammable liquid and vapour. H332 Harmful if inhaled.

H317 May cause an allergic skin reaction.

H335-H336 May cause respiratory irritation. May cause drowsiness or dizziness.

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· Precautionary s	statements
P210	Keep away from heat, hot surfaces, sparks, open flames and other ignition sources. No smoking.
P261	Avoid breathing dust/fume/gas/mist/vapours/spray.
P280	Wear protective gloves/protective clothing/eye protection/face protection/hearing protection.
<i>P303</i> + <i>P361</i> + <i>P</i> .	353 IF ON SKIN (or hair): Take off immediately all contaminated clothing. Rinse skin with water [or shower].
P304+P340	IF INHALED: Remove person to fresh air and keep comfortable for breathing.
P312	Call a POISON CENTER/doctor if you feel unwell.
· Additional info	rmation:
EUH066 Repea	ted exposure may cause skin dryness or cracking.
EUH204 Conta	ins isocyanates. May produce an allergic reaction.
Restricted to pro	ofessional users.
· 2.3 Other hazar	ds
· Results of PBT	and vPvB assessment
DDT 11	11

- · **PBT:** Not applicable.
- · vPvB: Not applicable.

SECTION 3: Composition/information on ingredients

· 3.2 Mixtures

• Description: Mixture of substances listed below with nonhazardous additions.

<i>Dangerous components:</i> <i>CAS: 28182-81-2</i>	Hexamethylene diisocyanate, oligomers	50-100%
NLP: 500-060-2 Reg.nr.: 01-2119485796-17	() Acute Tox. 4, H332; Skin Sens. 1, H317; STOT SE 3, H335,	
CAS: 123-86-4 EINECS: 204-658-1 Reg.nr.: 01-2119485493-29	n-Butyl acetate Tlam. Liq. 3, H226; (INSTOT SE 3, H336, EUH066)	25-50%
CAS: 54839-24-6 EINECS: 259-370-9 Reg.nr.: 01-2119475116-39	2-Ethoxy-1-methylethyl acetate Flam. Liq. 3, H226; (\$STOT SE 3, H336	10-25%
CAS: 77-58-7 EINECS: 201-039-8 Reg.nr.: 01-2119496068-27	dibutyltin dilaurate ♣ Muta. 2, H341; Repr. 1B, H360FD; STOT SE 1, H370; STOT RE 1, H372; ♠ Skin Corr. 1C, H314; Eye Dam. 1, H318; ♠ Aquatic Acute 1, H400; Aquatic Chronic 1, H410; ♠ Skin Sens. 1, H317	≥0.1-<0.25%
CAS: 822-06-0 EINECS: 212-485-8 Reg.nr.: 01-2119457571-37	hexamethylene-di-isocyanate Acute Tox. 2, H330; Resp. Sens. 1, H334; Acute Tox. 4, H302; Skin Irrit. 2, H315; Eye Irrit. 2, H319; Skin Sens. 1, H317; STOT SE 3, H335, EUH204 Specific concentration limits: Resp. Sens. 1; H334: $C \ge 0.5$ % Skin Sens. 1; H317: $C \ge 0.5$ %	<0.1%

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SECTION 4: First aid measures

• 4.1 Description of first aid measures

· General information:

Immediately remove any clothing soiled by the product.

Symptoms of poisoning may even occur after several hours; therefore medical observation for at least 48 hours after the accident.

In case of irregular breathing or respiratory arrest provide artificial respiration.

- After inhalation:
- Supply fresh air and to be sure call for a doctor.
- In case of unconsciousness place patient stably in side position for transportation.

• *After skin contact: Immediately rinse with water.*

• After eye contact:

- Rinse opened eye for several minutes under running water. If symptoms persist, consult a doctor.
- *After swallowing: If symptoms persist consult doctor.*
- **4.3 Indication of any immediate medical attention and special treatment needed** *No further relevant information available.*
 - No juriner relevant information available.

SECTION 5: Firefighting measures

- 5.1 Extinguishing media
- · Suitable extinguishing agents:
- CO2, powder or water spray. Fight larger fires with water spray or alcohol resistant foam.
- For safety reasons unsuitable extinguishing agents: Water with full jet
- 5.2 Special hazards arising from the substance or mixture
- In case of fire, the following can be released: Nitrogen oxides (NOx)

Carbon monoxide (CO)

Hydrogen cyanide (HCN)

5.3 Advice for firefighters

· Protective equipment: Mouth respiratory protective device.

SECTION 6: Accidental release measures

· 6.1 Personal precautions, protective equipment and emergency procedures

Wear protective equipment. Keep unprotected persons away.

- · 6.2 Environmental precautions: Do not allow to enter sewers/ surface or ground water.
- · 6.3 Methods and material for containment and cleaning up:

Absorb with liquid-binding material (sand, diatomite, acid binders, universal binders, sawdust).

- Dispose contaminated material as waste according to item 13.
- Ensure adequate ventilation.

Contain and collect spillages with non-combustible absorbent materials (e.g. sand, earth, diatomaceous earth) and place in a suitable container.

Decontaminate immediately with suitable mixture (flammable):

- as such usable (inflammatory!):	
water	45 Vol.%
ethanol or isopropanol	50 Vol.%
ammonia solution (Density= 0.88)	5 Vol.%
- alternatively (non-flammable):	
sodium carbonate	5 Vol.%
water	95 Vol.%

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Add the same decontaminant to any residues and allow to stand for several days in an non-sealed container until no further reaction occurs. Once this stage is reached, close the container and dispose of in accordance with the waste regulations (see Section 13).

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 disposal information.

SECTION 7: Handling and storage

· 7.1 Precautions for safe handling

Ensure good ventilation/exhaustion at the workplace. Prevent formation of aerosols.

Persons with a history of asthma, allergies or chronic or recurrent respiratory diseases should only be employed in processes in which this product is used under appropriate medical supervision.

- · Information about fire and explosion protection:
- Keep ignition sources away Do not smoke.

Protect against electrostatic charges.

· 7.2 Conditions for safe storage, including any incompatibilities

· Storage:

• Requirements to be met by storerooms and receptacles: No special requirements.

· Information about storage in one common storage facility:

Do not store together with reducing agents, heavy-metal compounds, acids and alkalis. Store away from foodstuffs.

- Further information about storage conditions: Keep container tightly sealed. Store separately from oxidising agents, strongly alkaline and strongly acidic materials, amines, alcohol and water.
- Storage class: 3
- 7.3 Specific end use(s) No further relevant information available.

SECTION 8: Exposure controls/personal protection

8.1 Control	parameters
-------------	------------

· Ingredients with limit values that require monitoring at the workplace:	
28182	2-81-2 Hexamethylene diisocyanate, oligomers
EBW	Short-term value: 0.5 mg/m ³ exposition evaluation valu TRGS 430 (EBW)
123-8	6-4 n-Butyl acetate
WEL	Short-term value: 966 mg/m³, 200 ppm Long-term value: 724 mg/m³, 150 ppm
77-58	-7 dibutyltin dilaurate
WEL	Short-term value: 0.2 mg/m ³ Long-term value: 0.1 mg/m ³ as Sn; Sk
822-0	6-0 hexamethylene-di-isocyanate
WEL	Short-term value: 0.07 mg/m³ Long-term value: 0.02 mg/m³ Sen; as -NCO
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-	ts with biological limit values:
	hexamethylene-di-isocyanate
	µmol creatinine/mol edium: urine
	impling time: At the end of the period od exposure
	arameter: isocyanate-derived diamine
	<i>I information:</i> The lists valid during the making were used as basis.
8.2 Expos	ure controls
	te engineering controls No further data; see item 7.
Individua	l protection measures, such as personal protective equipment
	nal protective equipment, including respiratory protecitve equipment, used to control exposu
	substances must be selected to meet the requirements of the COSHH Regulations.
	<i>rotective and hygienic measures:</i> <i>Ply remove all soiled and contaminated clothing</i>
	ds before breaks and at the end of work.
	ry protection:
	In case of brief exposure or low pollution use respiratory filter device. In case of intensiv
	longer exposure use self-contained respiratory protective device.
4333	
Hand pro	
	of the glove material on consideration of the penetration times, rates of diffusion and
degradati)n
Im	
1112	Protective gloves (EN 374)
The glove	material has to be impermeable and resistant to the product/ the substance/ the preparation.
Material of	
	ion of the suitable gloves does not only depend on the material, but also on further marks of qu
	s from manufacturer to manufacturer. As the product is a preparation of several substances of the glove material can not be calculated in advance and has therefore to be checked prior t
applicatio	
Eye/face	
	Tightly sealed goggles

SECTION 9: Physical and chemical properties

- •9.1 Information on basic physical and chemical properties
- General Information
- · Physical state
- · Colour:
- · Odour:
- Odour threshold:
- *Melting point/freezing point:*

Fluid According to product specification Characteristic Not determined. Undetermined.

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Boiling point or initial boiling point and boiling	
range	124-128 °C (123-86-4 n-Butyl acetate)
Flammability	Flammable.
Lower and upper explosion limit	
Lower:	1.2 Vol % (123-86-4 n-Butyl acetate)
Upper:	7.5 Vol % (123-86-4 n-Butyl acetate)
Flash point:	27 °C (DIN EN ISO 1523:2002)
Ignition temperature:	315 °C (DIN 51794)
Decomposition temperature:	Not determined.
pH	Not determined.
Viscosity:	
Kinematic viscosity at 20 °C	10-15 s (DIN 53211/4)
Dynamic:	Not determined.
Solubility	Not determined.
water:	Not miscible or difficult to mix.
<i>Partition coefficient n-octanol/water (log value)</i>	Not misciple of afficult to mix. Not determined.
	10.7 hPa (123-86-4 n-Butyl acetate)
Vapour pressure at 20 °C:	10.7 ni u (125-00-4 n-Duiyi uceiule)
Density and/or relative density	1 020 a/am3 (DIN EN 150 2011 1)
Density at 20 °C:	1.029 g/cm³ (DIN EN ISO 2811-1) Not determined.
Relative density	
Vapour density	Not determined.
9.2 Other information	
Appearance:	
Form:	Fluid
Important information on protection of health an	d
environment, and on safety.	
Auto-ignition temperature:	Product is not selfigniting.
Explosive properties:	Product is not explosive. However, formation
	explosive air/vapour mixtures are possible.
Solvent content:	
VOC (EC)	45.50 %
Solids content (weight-%):	54.5 %
Change in condition	
Evaporation rate	Not determined.
-	
THE MATION WITH PAGAPA TO DAUSICAL MATAPA CLASS	26
Explosives	Void
Information with regard to physical hazard classe Explosives Flammable gases Aerosols	Void Void
Explosives Flammable gases Aerosols	Void Void Void
Explosives Flammable gases Aerosols Oxidising gases	Void Void Void Void
Explosives Flammable gases Aerosols Oxidising gases Gases under pressure	Void Void Void Void Void
Explosives Flammable gases Aerosols Oxidising gases Gases under pressure Flammable liquids	Void Void Void Void Void Flammable liquid and vapour.
Explosives Flammable gases Aerosols Oxidising gases Gases under pressure Flammable liquids Flammable solids	Void Void Void Void Flammable liquid and vapour. Void
Explosives Flammable gases Aerosols Oxidising gases Gases under pressure Flammable liquids Flammable solids Self-reactive substances and mixtures	Void Void Void Void Flammable liquid and vapour. Void Void
Explosives Flammable gases Aerosols Oxidising gases Gases under pressure Flammable liquids Flammable solids Self-reactive substances and mixtures Pyrophoric liquids	Void Void Void Void Void Flammable liquid and vapour. Void Void Void
Explosives Flammable gases Aerosols Oxidising gases Gases under pressure Flammable liquids Flammable solids Self-reactive substances and mixtures Pyrophoric liquids Pyrophoric solids	Void Void Void Void Flammable liquid and vapour. Void Void Void Void Void
Explosives Flammable gases Aerosols Oxidising gases Gases under pressure Flammable liquids Flammable solids Self-reactive substances and mixtures Pyrophoric liquids Pyrophoric solids Self-heating substances and mixtures	Void Void Void Void Void Flammable liquid and vapour. Void Void Void
Explosives Flammable gases Aerosols Oxidising gases Gases under pressure Flammable liquids Flammable solids Self-reactive substances and mixtures Pyrophoric liquids Pyrophoric solids Self-heating substances and mixtures Substances and mixtures, which emit flammable	Void Void Void Void Flammable liquid and vapour. Void Void Void Void Void
Explosives Flammable gases Aerosols Oxidising gases Gases under pressure Flammable liquids Flammable solids Self-reactive substances and mixtures Pyrophoric liquids Pyrophoric solids Self-heating substances and mixtures Substances and mixtures, which emit flammable gases in contact with water	Void Void Void Void Void Flammable liquid and vapour. Void Void Void Void Void Void
Explosives Flammable gases Aerosols Oxidising gases Gases under pressure Flammable liquids Flammable solids Self-reactive substances and mixtures Pyrophoric liquids Pyrophoric solids Self-heating substances and mixtures Substances and mixtures, which emit flammable gases in contact with water Oxidising liquids	Void Void Void Void Void Flammable liquid and vapour. Void Void Void Void Void Void Void
Explosives Flammable gases Aerosols Oxidising gases Gases under pressure Flammable liquids Flammable solids Self-reactive substances and mixtures Pyrophoric liquids Pyrophoric solids Self-heating substances and mixtures Substances and mixtures, which emit flammable gases in contact with water Oxidising liquids Oxidising solids	Void Void Void Void Void Flammable liquid and vapour. Void Void Void Void Void Void Void Void
Explosives Flammable gases Aerosols Oxidising gases Gases under pressure Flammable liquids Flammable solids Self-reactive substances and mixtures Pyrophoric liquids Pyrophoric solids Self-heating substances and mixtures Substances and mixtures, which emit flammable gases in contact with water Oxidising liquids	Void Void Void Void Void Flammable liquid and vapour. Void Void Void Void Void Void Void

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· Desensitised explosives

Void

SECTION 10: Stability and reactivity

- · 10.1 Reactivity No further relevant information available.
- · 10.2 Chemical stability
- Thermal decomposition / 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:

Possible in traces.

Nitrogen oxides

Hydrogen chloride (HCl)

Hydrogen cyanide (prussic acid) Carbon monoxide

Nitrogen oxides (NOx)

SECTION 11: Toxicological information

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

· Acute toxicity Harmful if inhaled.

· LD/LC50 values relevant for classification:

28182-81-2 Hexamethylene diisocyanate, oligomers

Inhalative LC50/4 h 1.5 mg/l (rat)

· Respiratory or skin sensitisation May cause an allergic skin reaction.

- · STOT-single exposure May cause respiratory irritation. May cause drowsiness or dizziness.
- · 11.2 Information on other hazards
- · Endocrine disrupting properties

None of the ingredients is listed.

SECTION 12: Ecological information

- · 12.1 Toxicity
- · Aquatic toxicity: No further relevant information available.
- · 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
- · Additional ecological information:
- · General notes:

Water hazard class 1 (German Regulation) : slightly hazardous for water

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

SECTION 13: Disposal considerations

· 13.1 Waste treatment methods

· Recommendation

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

- · Uncleaned packaging:
- · Recommendation:

Packagings that may not be cleansed are to be disposed of in the same manner as the product.

14.1 UN number or ID number ADR, IMDG, IATA	UN1263
14.2 UN proper shipping name ADR IMDG, IATA	UNI 263 PAINT RELATED MATERIAL PAINT RELATED MATERIAL
14.3 Transport hazard class(es)	
ADR	
Class	3 (F1) Flammable liquids.
Label	3
Class Label	3 Flammable liquids.
	5
14.4 Packing group ADR, IMDG, IATA	III
14.5 Environmental hazards:	Not applicable.
14.6 Special precautions for user	Warning: Flammable liquids.
Hazard identification number (Kemler code):	<i>30</i>
EMS Number:	F-E,S-E
Stowage Category	A
14.7 Maritime transport in bulk according to IM	
instruments	Not applicable.

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· Transport/Additional information:	
· ADR	
· Limited quantities (LQ)	5L
· Transport category	3
• Tunnel restriction code	D/E
· IMDG	
· Limited quantities (LQ)	5L
· UN "Model Regulation":	UN 1263 PAINT RELATED MATERIAL, 3, III

SECTION 15: Regulatory information

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

- · Directive 2012/18/EU
- · Named dangerous substances ANNEX I None of the ingredients is listed.
- · Seveso category P5c FLAMMABLE LIQUIDS
- \cdot Qualifying quantity (tonnes) for the application of lower-tier requirements 5,000 t
- Qualifying quantity (tonnes) for the application of upper-tier requirements 50,000 t
- · National regulations:
- Additional classification according to Decree on Hazardous Materials, Annex II:

Class	Share in %
NK	25-50

• 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

- H226 Flammable liquid and vapour.
- 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.
- 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.
- H335 May cause respiratory irritation.
- H336 May cause drowsiness or dizziness.
- H341 Suspected of causing genetic defects.

H360FD May damage fertility. May damage the unborn child.

- H370 Causes damage to organs.
- H372 Causes damage to organs through prolonged or repeated exposure.
- *H400 Very toxic to aquatic life.*
- *H410 Very toxic to aquatic life with long lasting effects.*

EUH066 Repeated exposure may cause skin dryness or cracking.

EUH204 Contains isocyanates. May produce an allergic reaction.

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Classification according to Regulation (EC) No 1272/2008 The classification of the mixture is generally based on the calculation method using substan	
The classification of the mixture is generally based on the calculation method using substan	
to Regulation (EC) No 1272/2008.	ce data accordin
Abbreviations and acronyms:	
ADR: Accord relatif au transport international des marchandises dangereuses par route (European Agree International Carriage of Dangerous Goods by Road) IMDG: International Maritime Code for Dangerous Goods	ement Concerning th
IATA: International Air Transport Association	
GHS: Globally Harmonised System of Classification and Labelling of Chemicals	
EINECS: European Inventory of Existing Commercial Chemical Substances	
ELINCS: European List of Notified Chemical Substances	
CAS: Chemical Abstracts Service (division of the American Chemical Society)	
VOC: Volatile Organic Compounds (USA, EU)	
LC50: Lethal concentration, 50 percent	
LD50: Lethal dose, 50 percent	
PBT: Persistent, Bioaccumulative and Toxic	
vPvB: very Persistent and very Bioaccumulative	
Flam. Lig. 3: Flammable liquids – Category 3	
Acute Tox. 2: Acute toxicity – Category 2	
Acute Tox. 4: Acute toxicity – Category 4	
Skin Corr. 1C: Skin corrosion/irritation – Category 1C	
Skin Irrit. 2: Skin corrosion/irritation – Category 2	
Eye Dam. 1: Serious eye damage/eye irritation – Category 1	
Eye Irrit. 2: Serious eye damage/eye irritation – Category 2	
Resp. Sens. 1: Respiratory sensitisation – Category 1	
Skin Sens. 1: Skin sensitisation – Category 1	
Muta. 2: Germ cell mutagenicity – Category 2	
Repr. 1B: Reproductive toxicity – Category 1B	
STOT SE 1: Specific target organ toxicity (single exposure) – Category 1	
STOT SE 3: Specific target organ toxicity (single exposure) – Category 3	
STOT RE 1: Specific target organ toxicity (repeated exposure) – Category 1	
Aquatic Acute 1: Hazardous to the aquatic environment - acute aquatic hazard – Category 1	
Aquatic Chronic 1: Hazardous to the aquatic environment - long-term aquatic hazard – Category 1	
* Data compared to the previous version altered.	

