

# Scheda di dati di sicurezza

## conforme Regolamento (CE) n. 1907/2006 (REACH)



Nome commerciale del prodotto : SYNTECH PAVIDAMP Comp. A  
Data di redazione : 30.11.2020  
Data di stampa : 30.11.2020

Versione : 1.0.0

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

#### 1.1 Product identifier

SYNTECH PAVIDAMP Comp. A

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

##### Relevant identified uses

Preparation for building and construction: 3-component epoxy base in aqueous emulsion. Component A

#### 1.3 Details of the supplier of the safety data sheet

##### Supplier (manufacturer/importer/only representative/downstream user/distributor)

AZICHEM Srl

**Street :** Via G. Gentile16/A

**Postal code/city :** 46044 Goito (MN)

**Telephone :** +390376604185/604365

**Telefax :** +39 0376 604398

**Information contact :** info@azichem.com

#### 1.4 Emergency telephone number

Centro Antiveleni di Milano 02 66101029 (CAV Ospedale Niguarda Ca' Granda -Milano) (24h)

Centro Antiveleni di Pavia 0382 24444 (CAV IRCCS Fondazione Maugeri - Pavia)

Centro Antiveleni di Bergamo 800 883300 (CAV Ospedali Riuniti - Bergamo)

Centro Antiveleni di Firenze 055 7947819 (CAV Ospedale Careggi - Firenze)

Centro Antiveleni di Roma 06 3054343 (CAV Policlinico Gemelli - Roma)

Centro Antiveleni di Roma 06 49978000 (CAV Policlinico Umberto I - Roma) Centro Antiveleni di Napoli 081 7472870 (CAV Ospedale Cardarelli - Napoli)

### SECTION 2: Hazards identification

#### 2.1 Classification of the substance or mixture

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

Aquatic Chronic 2 ; H411 - Hazardous to the aquatic environment : Chronic 2 ; Toxic to aquatic life with long lasting effects.

Eye Irrit. 2 ; H319 - Serious eye damage/eye irritation : Category 2 ; Causes serious eye irritation.

Skin Irrit. 2 ; H315 - Skin corrosion/irritation : Category 2 ; Causes skin irritation.

Skin Sens. 1 ; H317 - Skin sensitisation : Category 1 ; May cause an allergic skin reaction.

#### 2.2 Label elements

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

###### Hazard pictograms



Environment (GHS09) · Exclamation mark (GHS07)

###### Signal word

Warning

###### Hazard components for labelling

RESINS, BISPHENOL F-EPICHLOROHYDRIN ; CAS No. : 9003-36-5

REACTION PRODUCT: BISPHENOL A-(EPICHLORHYDRIN), EPOXY RESIN (NUMBER AVERAGE MOLECULAR WEIGHT <= 700) ; CAS No. : 25068-38-6

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### Hazard statements

H315 Causes skin irritation.  
H317 May cause an allergic skin reaction.  
H319 Causes serious eye irritation.  
H411 Toxic to aquatic life with long lasting effects.

### Precautionary statements

P261 Avoid breathing dust/fume/gas/mist/vapours/spray.  
P280 Wear protective gloves/protective clothing/eye protection/face protection.  
P333+P313 If skin irritation or rash occurs: Get medical advice/attention.  
P302+P352 IF ON SKIN: Wash with plenty of water  
P305+P351+P338 IF IN EYES: Rinse cautiously with water for several minutes. Remove contact lenses, if present and easy to do. Continue rinsing.  
P337+P313 If eye irritation persists: Get medical advice/attention.  
P362+P364 Take off contaminated clothing and wash it before reuse.  
P501 Dispose of contents/container in accordance with local regulation

### Special rules for supplemental label elements for certain mixtures

EUH205 Contains epoxy constituents. May produce an allergic reaction.

## 2.3 Other hazards

None

## SECTION 3: Composition/information on ingredients

### 3.2 Mixtures

#### Hazardous ingredients

BIS-[4-(2,3-EPOXIPROPOXI)PHENYL]PROPANE ; REACH registration No. : 01-2119456619-26 ; EC No. : 216-823-5; CAS No. : 1675-54-3

Weight fraction :  $\geq 30 - < 50$  %  
Classification 1272/2008 [CLP] : Skin Irrit. 2 ; H315 Skin Sens. 1 ; H317 Eye Irrit. 2 ; H319 Aquatic Chronic 2 ; H411

RESINS, BISPHENOL F-EPICHLOROXYDRIN ; REACH registration No. : 01-2119454392-40 ; EC No. : 500-006-8; CAS No. : 9003-36-5

Weight fraction :  $\geq 30 - < 35$  %  
Classification 1272/2008 [CLP] : Skin Irrit. 2 ; H315 Skin Sens. 1 ; H317 Eye Irrit. 2 ; H319 Aquatic Chronic 2 ; H411

REACTION PRODUCT: BISPHENOL A-(EPICHLOROXYDRIN), EPOXY RESIN (NUMBER AVERAGE MOLECULAR WEIGHT  $\leq 700$ ) ; CAS No. : 25068-38-6

Weight fraction :  $\geq 20 - < 25$  %  
Classification 1272/2008 [CLP] : Skin Irrit. 2 ; H315 Skin Sens. 1 ; H317 Eye Irrit. 2 ; H319 Aquatic Chronic 2 ; H411

1-METHOXY-2-PROPANOL ; REACH registration No. : 01-2119457435-35 ; EC No. : 203-539-1; CAS No. : 107-98-2

Weight fraction :  $\geq 1 - < 5$  %  
Classification 1272/2008 [CLP] : Flam. Liq. 3 ; H226 STOT SE 3 ; H336

ALCOHOL C12-16 ETHOXYLATE PROPOXYLATE ; CAS No. : 68213-24-1

Weight fraction :  $\geq 0,5 - < 1$  %  
Classification 1272/2008 [CLP] : Aquatic Acute 1 ; H400

#### Additional information

Full text of H- and EUH-statements: see section 16.

## SECTION 4: First aid measures

### 4.1 Description of first aid measures

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When in doubt or if symptoms are observed, get medical advice.

### Following inhalation

Remove victim out of the danger area. Symptoms may develop several hours following exposure; medical observation therefore necessary for at least 48 hours.

### In case of skin contact

Wash immediately with: Water Remove contaminated, saturated clothing immediately. In case of skin irritation, consult a physician. In case of skin reactions, consult a physician.

### After eye contact

After contact with the eyes, rinse with water with the eyelids open for a sufficient length of time, then consult an ophthalmologist immediately.

### After ingestion

Never give anything by mouth to an unconscious person or a person with cramps.

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

Irritation to eyes May cause an allergic skin reaction. Primary irritation to the skin

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

None

## SECTION 5: Firefighting measures

### 5.1 Extinguishing media

#### Suitable extinguishing media

Extinguishing powder alcohol resistant foam Carbon dioxide (CO<sub>2</sub>) Water mist

### 5.2 Special hazards arising from the substance or mixture

#### Hazardous combustion products

Carbon monoxide.

### 5.3 Advice for firefighters

Remove persons to safety.

#### Special protective equipment for firefighters

Do not inhale explosion and combustion gases. Use appropriate respiratory protection.

## SECTION 6: Accidental release measures

### 6.1 Personal precautions, protective equipment and emergency procedures

Clear spills immediately. Wear a self-contained breathing apparatus and chemical protective clothing.

#### For non-emergency personnel

Remove persons to safety.

### 6.2 Environmental precautions

Do not allow to enter into surface water or drains. In case of gas escape or of entry into waterways, soil or drains, inform the responsible authorities.

### 6.3 Methods and material for containment and cleaning up

#### For containment

Absorb with liquid-binding material (e.g. sand, diatomaceous earth, acid- or universal binding agents). Collect in closed and suitable containers for disposal.

#### For cleaning up

The contaminated area should be cleaned up immediately with: Water Retain contaminated washing water and dispose it.

### 6.4 Reference to other sections

Reference to other sections Safe handling: see section 7 Personal protection equipment: see section 8

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### SECTION 7: Handling and storage



#### 7.1 Precautions for safe handling

##### Protective measures

###### Specific requirements or handling rules

Do not breathe dust. Do not breathe gas/fumes/vapour/spray. See section 8.

##### Advices on general occupational hygiene

Normal precautions taken when handling chemicals should be observed.

#### 7.2 Conditions for safe storage, including any incompatibilities

Only use containers specifically approved for the substance/product.

##### Requirements for storage rooms and vessels

Keep in a cool, well-ventilated place. Protect against UV-radiation/sunlight Humidity.

##### Hints on joint storage

Storage class : 10

Storage class (TRGS 510) : 10

##### Keep away from

Store at least 3 metres apart from: Chemicals/products that react together readily

##### Further information on storage conditions

Keep container tightly closed and in a well-ventilated place.

#### 7.3 Specific end use(s)

None

### SECTION 8: Exposure controls/personal protection

#### 8.1 Control parameters

##### Occupational exposure limit values

1-METHOXY-2-PROPANOL ; CAS No. : 107-98-2

Limit value type (country of origin) : TRGS 900 ( D )

Limit value : 100 ppm / 370 mg/m<sup>3</sup>

Peak limitation : 2(I)

Remark : Y

Version : 06.11.2015

Limit value type (country of origin) : STEL ( EC )

Limit value : 150 ppm / 568 mg/m<sup>3</sup>

Remark : H

Version : 08.06.2000

Limit value type (country of origin) : TWA ( EC )

Limit value : 100 ppm / 375 mg/m<sup>3</sup>

Remark : H

Version : 08.06.2000

##### DNEL/DMEL and PNEC values

###### DNEL/DMEL

Limit value type : DNEL Consumer (systemic) ( BIS-[4-(2,3-EPOXI PROPOXI)PHENYL]PROPANE ; CAS No. : 1675-54-3 )

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Exposure route :	Oral
Exposure frequency :	Long-term (repeated)
Limit value :	0,5 mg/kg bw/day
Limit value type :	DNEL Consumer (systemic) ( BIS-[4-(2,3-EPOXIPROPOXI)PHENYL]PROPANE ; CAS No. : 1675-54-3 )
Exposure route :	Inhalation
Exposure frequency :	Long-term (repeated)
Limit value :	0,87 mg/m <sup>3</sup>
Limit value type :	DNEL Consumer (systemic) ( BIS-[4-(2,3-EPOXIPROPOXI)PHENYL]PROPANE ; CAS No. : 1675-54-3 )
Exposure route :	Dermal
Exposure frequency :	Long-term (repeated)
Limit value :	0,0893 mg/kg bw/day
Limit value type :	DNEL worker (systemic) ( BIS-[4-(2,3-EPOXIPROPOXI)PHENYL]PROPANE ; CAS No. : 1675-54-3 )
Exposure route :	Inhalation
Exposure frequency :	Long-term (repeated)
Limit value :	0,75 mg/m <sup>3</sup>
Limit value type :	DNEL worker (systemic) ( BIS-[4-(2,3-EPOXIPROPOXI)PHENYL]PROPANE ; CAS No. : 1675-54-3 )
Exposure route :	Dermal
Exposure frequency :	Long-term (repeated)
Limit value :	0,75 mg/kg bw/day
Limit value type :	DNEL Consumer (systemic) ( RESINS, BISPHENOL F-EPICHLOROHYDRIN ; CAS No. : 9003-36-5 )
Exposure route :	Oral
Exposure frequency :	Long-term (repeated)
Limit value :	6,25 mg/kg
Limit value type :	DNEL Consumer (systemic) ( RESINS, BISPHENOL F-EPICHLOROHYDRIN ; CAS No. : 9003-36-5 )
Exposure route :	Inhalation
Exposure frequency :	Long-term (repeated)
Limit value :	8,7 mg/m <sup>3</sup>
Limit value type :	DNEL Consumer (systemic) ( RESINS, BISPHENOL F-EPICHLOROHYDRIN ; CAS No. : 9003-36-5 )
Exposure route :	Dermal
Exposure frequency :	Long-term (repeated)
Limit value :	62,5 mg/kg bw/day
Limit value type :	DNEL worker (systemic) ( RESINS, BISPHENOL F-EPICHLOROHYDRIN ; CAS No. : 9003-36-5 )
Exposure route :	Inhalation
Exposure frequency :	Long-term (repeated)
Limit value :	29,39 mg/m <sup>3</sup>
Limit value type :	DNEL worker (systemic) ( RESINS, BISPHENOL F-EPICHLOROHYDRIN ; CAS No. : 9003-36-5 )
Exposure route :	Dermal
Exposure frequency :	Long-term (repeated)
Limit value :	104,15 mg/kg bw/day
Limit value type :	DNEL Consumer (systemic) ( REACTION PRODUCT: BISPHENOL A-(EPICHLORHYDRIN), EPOXY RESIN (NUMBER AVERAGE MOLECULAR WEIGHT <= 700) ; CAS No. : 25068-38-6 )
Exposure route :	Dermal
Exposure frequency :	Short-term (acute)
Limit value :	3,571 mg/kg bw/day
Limit value type :	DNEL Consumer (systemic) ( REACTION PRODUCT: BISPHENOL A-(EPICHLORHYDRIN), EPOXY RESIN (NUMBER AVERAGE MOLECULAR WEIGHT <= 700) ; CAS No. : 25068-

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38-6 )

Exposure route : Oral  
Exposure frequency : Short-term (acute)  
Limit value : 0,75 mg/kg bw/day  
Limit value type : DNEL Consumer (systemic) ( REACTION PRODUCT: BISPHENOL A-(EPICHLORHYDRIN), EPOXY RESIN (NUMBER AVERAGE MOLECULAR WEIGHT <= 700) ; CAS No. : 25068-38-6 )

Exposure route : Dermal  
Exposure frequency : Long-term (repeated)  
Limit value : 3,571 mg/kg bw/day  
Limit value type : DNEL Consumer (systemic) ( REACTION PRODUCT: BISPHENOL A-(EPICHLORHYDRIN), EPOXY RESIN (NUMBER AVERAGE MOLECULAR WEIGHT <= 700) ; CAS No. : 25068-38-6 )

Exposure route : Oral  
Exposure frequency : Long-term (repeated)  
Limit value : 0,75 mg/kg bw/day  
Limit value type : DNEL worker (systemic) ( REACTION PRODUCT: BISPHENOL A-(EPICHLORHYDRIN), EPOXY RESIN (NUMBER AVERAGE MOLECULAR WEIGHT <= 700) ; CAS No. : 25068-38-6 )

Exposure route : Dermal  
Exposure frequency : Short-term (acute)  
Limit value : 8,33 mg/kg bw/day  
Limit value type : DNEL worker (systemic) ( REACTION PRODUCT: BISPHENOL A-(EPICHLORHYDRIN), EPOXY RESIN (NUMBER AVERAGE MOLECULAR WEIGHT <= 700) ; CAS No. : 25068-38-6 )

Exposure route : Inhalation  
Exposure frequency : Short-term (acute)  
Limit value : 12,25 mg/m<sup>3</sup>  
Limit value type : DNEL worker (systemic) ( REACTION PRODUCT: BISPHENOL A-(EPICHLORHYDRIN), EPOXY RESIN (NUMBER AVERAGE MOLECULAR WEIGHT <= 700) ; CAS No. : 25068-38-6 )

Exposure route : Dermal  
Exposure frequency : Long-term (repeated)  
Limit value : 8,33 mg/kg bw/day  
Limit value type : DNEL worker (systemic) ( REACTION PRODUCT: BISPHENOL A-(EPICHLORHYDRIN), EPOXY RESIN (NUMBER AVERAGE MOLECULAR WEIGHT <= 700) ; CAS No. : 25068-38-6 )

Exposure route : Inhalation  
Exposure frequency : Long-term (repeated)  
Limit value : 12,25 mg/m<sup>3</sup>  
Limit value type : DNEL Consumer (systemic) ( 1-METHOXY-2-PROPANOL ; CAS No. : 107-98-2 )

Exposure route : Dermal  
Exposure frequency : Long-term (repeated)  
Limit value : 78 mg/kg bw/day  
Limit value type : DNEL Consumer (systemic) ( 1-METHOXY-2-PROPANOL ; CAS No. : 107-98-2 )

Exposure route : Inhalation  
Exposure frequency : Long-term (repeated)  
Limit value : 43,9 mg/m<sup>3</sup>  
Limit value type : DNEL Consumer (systemic) ( 1-METHOXY-2-PROPANOL ; CAS No. : 107-98-2 )

Exposure route : Oral  
Exposure frequency : Long-term (repeated)  
Limit value : 33 mg/kg bw/day  
Limit value type : DNEL worker (local) ( 1-METHOXY-2-PROPANOL ; CAS No. : 107-98-2 )

Exposure route : Inhalation  
Exposure frequency : Short-term (acute)  
Limit value : 553,5 mg/m<sup>3</sup>

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Limit value type : DNEL worker (systemic) ( 1-METHOXY-2-PROPANOL ; CAS No. : 107-98-2 )  
Exposure route : Dermal  
Exposure frequency : Long-term (repeated)  
Limit value : 183 mg/kg bw/day  
Limit value type : DNEL worker (systemic) ( 1-METHOXY-2-PROPANOL ; CAS No. : 107-98-2 )  
Exposure route : Inhalation  
Exposure frequency : Long-term (repeated)  
Limit value : 369 mg/m<sup>3</sup>

### PNEC

Limit value type : PNEC aquatic, freshwater ( BIS-[4-(2,3-EPOXIPROPOXI)PHENYL]PROPANE ; CAS No. : 1675-54-3 )  
Limit value : 6 µg/l  
Limit value type : PNEC aquatic, marine water ( BIS-[4-(2,3-EPOXIPROPOXI)PHENYL]PROPANE ; CAS No. : 1675-54-3 )  
Limit value : 1 µg/l  
Limit value type : PNEC sediment, freshwater ( BIS-[4-(2,3-EPOXIPROPOXI)PHENYL]PROPANE ; CAS No. : 1675-54-3 )  
Limit value : 0,341 mg/kg  
Limit value type : PNEC sediment, marine water ( BIS-[4-(2,3-EPOXIPROPOXI)PHENYL]PROPANE ; CAS No. : 1675-54-3 )  
Limit value : 0,0341 mg/kg  
Limit value type : PNEC Soil ( BIS-[4-(2,3-EPOXIPROPOXI)PHENYL]PROPANE ; CAS No. : 1675-54-3 )  
Limit value : 0,065 mg/kg  
Limit value type : PNEC sewage treatment plant (STP) ( BIS-[4-(2,3-EPOXIPROPOXI)PHENYL]PROPANE ; CAS No. : 1675-54-3 )  
Limit value : 10 mg/l  
Limit value type : PNEC aquatic, freshwater ( RESINS, BISPHENOL F-EPICHLOROHYDRIN ; CAS No. : 9003-36-5 )  
Limit value : 3 µg/l  
Limit value type : PNEC aquatic, intermittent release ( RESINS, BISPHENOL F-EPICHLOROHYDRIN ; CAS No. : 9003-36-5 )  
Limit value : 25,4 µg/l  
Limit value type : PNEC aquatic, marine water ( RESINS, BISPHENOL F-EPICHLOROHYDRIN ; CAS No. : 9003-36-5 )  
Limit value : 0,3 µg/l  
Limit value type : PNEC sediment, freshwater ( RESINS, BISPHENOL F-EPICHLOROHYDRIN ; CAS No. : 9003-36-5 )  
Limit value : 0,294 mg/kg/day  
Limit value type : PNEC sediment, marine water ( RESINS, BISPHENOL F-EPICHLOROHYDRIN ; CAS No. : 9003-36-5 )  
Limit value : 0,0294 mg/kg/day  
Limit value type : PNEC Soil ( RESINS, BISPHENOL F-EPICHLOROHYDRIN ; CAS No. : 9003-36-5 )  
Limit value : 0,237 mg/kg/day  
Limit value type : PNEC sewage treatment plant (STP) ( RESINS, BISPHENOL F-EPICHLOROHYDRIN ; CAS No. : 9003-36-5 )  
Limit value : 10 mg/l  
Limit value type : PNEC aquatic, freshwater ( REACTION PRODUCT: BISPHENOL A-(EPICHLORHYDRIN), EPOXY RESIN (NUMBER AVERAGE MOLECULAR WEIGHT <= 700) ; CAS No. : 25068-38-6 )  
Limit value : 6 µg/l  
Limit value type : PNEC aquatic, intermittent release ( REACTION PRODUCT: BISPHENOL A-(EPICHLORHYDRIN), EPOXY RESIN (NUMBER AVERAGE MOLECULAR WEIGHT <= 700) ; CAS No. : 25068-38-6 )  
Limit value : 18 µg/l  
Limit value type : PNEC aquatic, marine water ( REACTION PRODUCT: BISPHENOL A-(EPICHLORHYDRIN), EPOXY RESIN (NUMBER AVERAGE MOLECULAR WEIGHT <= 700) ; CAS No. : 25068-38-6 )

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Limit value :	0,6 µg/l
Limit value type :	PNEC sediment, freshwater ( REACTION PRODUCT: BISPHENOL A-(EPICHLORHYDRIN), EPOXY RESIN (NUMBER AVERAGE MOLECULAR WEIGHT <= 700) ; CAS No. : 25068-38-6 )
Limit value :	0,96 mg/kg
Limit value type :	PNEC sediment, marine water ( REACTION PRODUCT: BISPHENOL A-(EPICHLORHYDRIN), EPOXY RESIN (NUMBER AVERAGE MOLECULAR WEIGHT <= 700) ; CAS No. : 25068-38-6 )
Limit value :	0,096 mg/kg
Limit value type :	PNEC Soil ( REACTION PRODUCT: BISPHENOL A-(EPICHLORHYDRIN), EPOXY RESIN (NUMBER AVERAGE MOLECULAR WEIGHT <= 700) ; CAS No. : 25068-38-6 )
Limit value :	0,196 mg/kg
Limit value type :	PNEC Secondary Poisoning ( REACTION PRODUCT: BISPHENOL A-(EPICHLORHYDRIN), EPOXY RESIN (NUMBER AVERAGE MOLECULAR WEIGHT <= 700) ; CAS No. : 25068-38-6 )
Limit value :	11 mg/kg
Limit value type :	PNEC sewage treatment plant (STP) ( REACTION PRODUCT: BISPHENOL A-(EPICHLORHYDRIN), EPOXY RESIN (NUMBER AVERAGE MOLECULAR WEIGHT <= 700) ; CAS No. : 25068-38-6 )
Limit value :	10 mg/l
Limit value type :	PNEC aquatic, freshwater ( 1-METHOXY-2-PROPANOL ; CAS No. : 107-98-2 )
Exposure route :	Water (Including sewage plant)
Limit value :	10 mg/l
Limit value type :	PNEC aquatic, marine water ( 1-METHOXY-2-PROPANOL ; CAS No. : 107-98-2 )
Exposure route :	Water (Including sewage plant)
Limit value :	1 mg/l
Limit value type :	PNEC sediment, freshwater ( 1-METHOXY-2-PROPANOL ; CAS No. : 107-98-2 )
Exposure route :	Soil
Limit value :	52,3 mg/kg
Limit value type :	PNEC sediment, marine water ( 1-METHOXY-2-PROPANOL ; CAS No. : 107-98-2 )
Exposure route :	Soil
Limit value :	5,2 mg/kg
Limit value type :	PNEC sewage treatment plant (STP) ( 1-METHOXY-2-PROPANOL ; CAS No. : 107-98-2 )
Exposure route :	Water (Including sewage plant)
Limit value :	100 mg/l

## 8.2 Exposure controls

### Appropriate engineering controls

If local exhaust ventilation is not possible or not sufficient, the entire working area must be ventilated by technical means. If technical exhaust or ventilation measures are not possible or insufficient, respiratory protection must be worn.

### Personal protection equipment



When using do not eat, drink, smoke, sniff.

#### Eye/face protection

##### Suitable eye protection

Safety glasses with side shields (EN 166).

#### Skin protection

##### Hand protection

Wear rubber gloves approved under standard EN374.

#### Respiratory protection

Respiratory protection necessary at: exceeding exposure limit values



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### Suitable respiratory protection apparatus

Full-/half-/quarter-face masks (DIN EN 136/140) Filter type: A

## SECTION 9: Physical and chemical properties

### 9.1 Information on basic physical and chemical properties

#### Safety relevant basis data

Aspect			syropy liquid
Colour			Light Yellow
Odour			none
Melting point/melting range :	( 1013 hPa )		not determined
Vapour density	( air = 1 )		Not Determined
Initial boiling point and boiling range :	( 1013 hPa )	>	200 °C
Decomposition temperature :			not determined
Flash point :			150 °C
Ignition temperature :			not determined
Flammability (solid, gas)			Data not available
Lower explosion limit :			not determined
Upper explosion limit :			not determined
Explosive properties			Product is not explosive
Vapour pressure	( 20 °C )		not determined
Density :	( 20 °C )		No data available
Water solubility :	( 20 °C )		insoluble
Soluble in:	( 20 °C )		organic solvents
pH :			not determined
Log Pow	( 20 °C )		not applicable
Viscosity :	( 20 °C )		800 mPa.s
Odour threshold :			not determined
Evaporation rate :			not determined
Maximum VOC content (EC) :			1,1 Wt %
Oxidizing properties			Not oxidising

### 9.2 Other information

None

## SECTION 10: Stability and reactivity

### 10.1 Reactivity

No information available.

### 10.2 Chemical stability

Decomposes on heating. See section 7. No additional measures necessary.

### 10.3 Possibility of hazardous reactions

None particular

### 10.4 Conditions to avoid

Do not expose this product to high temperatures.

### 10.5 Incompatible materials

May react violently with strong acids. Oxidizing agents. Strong bases.

### 10.6 Hazardous decomposition products

Carbon monoxide.

## SECTION 11: Toxicological information

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### 11.1 Information on toxicological effects

#### Acute effects

##### Acute oral toxicity

Parameter : LD50 ( BIS-[4-(2,3-EPOXIPROPOXI)PHENYL]PROPANE ; CAS No. : 1675-54-3 )  
Exposure route : Oral  
Species : Rat  
Effective dose : > 15000 mg/kg

Parameter : LD50 ( RESINS, BISPHENOL F-EPICHLOROHYDRIN ; CAS No. : 9003-36-5 )  
Exposure route : Oral  
Species : Rat  
Effective dose : > 2000 mg/kg  
Method : OECD 420

Parameter : LD50 ( REACTION PRODUCT: BISPHENOL A-(EPICHLORHYDRIN), EPOXY RESIN (NUMBER AVERAGE MOLECULAR WEIGHT <= 700) ; CAS No. : 25068-38-6 )  
Exposure route : Oral  
Species : Rat  
Effective dose : > 2000 mg/kg

Parameter : LD50 ( 1-METHOXY-2-PROPANOL ; CAS No. : 107-98-2 )  
Exposure route : Oral  
Species : Rat  
Effective dose : 4016 mg/kg

##### Acute dermal toxicity

Parameter : LD50 ( BIS-[4-(2,3-EPOXIPROPOXI)PHENYL]PROPANE ; CAS No. : 1675-54-3 )  
Exposure route : Dermal  
Species : Rabbit  
Effective dose : 23000 mg/kg

Parameter : LD50 ( RESINS, BISPHENOL F-EPICHLOROHYDRIN ; CAS No. : 9003-36-5 )  
Exposure route : Dermal  
Species : Rat  
Effective dose : > 5000 mg/kg  
Method : OECD 401

Parameter : LD50 ( REACTION PRODUCT: BISPHENOL A-(EPICHLORHYDRIN), EPOXY RESIN (NUMBER AVERAGE MOLECULAR WEIGHT <= 700) ; CAS No. : 25068-38-6 )  
Exposure route : Dermal  
Species : Rat  
Effective dose : > 2000 mg/kg

Parameter : LD50 ( 1-METHOXY-2-PROPANOL ; CAS No. : 107-98-2 )  
Exposure route : Dermal  
Species : Rabbit  
Effective dose : > 2000 mg/kg

#### Irritant and corrosive effects

##### Primary irritation to the skin

Irritant.

##### Irritation to eyes

Irritant.

##### Irritation to respiratory tract

Not an irritant.

#### Sensitisation

##### In case of skin contact

sensitising.

##### In case of inhalation

not sensitising.

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### Repeated dose toxicity (subacute, subchronic, chronic)

There were no chronic effects or effects at low concentrations.

### CMR effects (carcinogenicity, mutagenicity and toxicity for reproduction)

The ingredients in this mixture do not meet the criteria for classification as CMR according to CLP.

## SECTION 12: Ecological information

Do not allow uncontrolled discharge of product into the environment.

### 12.1 Toxicity

#### Aquatic toxicity

##### Acute (short-term) fish toxicity

Parameter : LC50 ( BIS-[4-(2,3-EPOXIPROPPOXI)PHENYL]PROPANE ; CAS No. : 1675-54-3 )

Species : Oncorhynchus mykiss (Rainbow trout)

Effective dose : 2 mg/l

Exposure time : 96 h

Parameter : LC50 ( REACTION PRODUCT: BISPHENOL A-(EPICHLORHYDRIN), EPOXY RESIN (NUMBER AVERAGE MOLECULAR WEIGHT <= 700) ; CAS No. : 25068-38-6 )

Species : Oncorhynchus mykiss (Rainbow trout)

Effective dose : 1,2 - 2,3 mg/l

Exposure time : 96 h

Method : OECD 203

Parameter : LC50 ( 1-METHOXY-2-PROPANOL ; CAS No. : 107-98-2 )

Effective dose : > 100 mg/l

Exposure time : 96 h

##### Chronic (long-term) fish toxicity

Parameter : NOEC ( REACTION PRODUCT: BISPHENOL A-(EPICHLORHYDRIN), EPOXY RESIN (NUMBER AVERAGE MOLECULAR WEIGHT <= 700) ; CAS No. : 25068-38-6 )

Species : Daphnia

Effective dose : 0,3 mg/l

Exposure time : 21 days

Method : OECD 211

##### Acute (short-term) daphnia toxicity

Parameter : EC50 ( BIS-[4-(2,3-EPOXIPROPPOXI)PHENYL]PROPANE ; CAS No. : 1675-54-3 )

Effective dose : 1,8 mg/l

Exposure time : 48 h

Parameter : EC50 ( REACTION PRODUCT: BISPHENOL A-(EPICHLORHYDRIN), EPOXY RESIN (NUMBER AVERAGE MOLECULAR WEIGHT <= 700) ; CAS No. : 25068-38-6 )

Species : Daphnia magna (Big water flea)

Effective dose : 1,1 - 2,8 mg/l

Exposure time : 48 h

Method : OECD 202

Parameter : EC50 ( 1-METHOXY-2-PROPANOL ; CAS No. : 107-98-2 )

Effective dose : > 100 mg/l

Exposure time : 48 h

##### Chronic (long-term) daphnia toxicity

Parameter : NOEC ( BIS-[4-(2,3-EPOXIPROPPOXI)PHENYL]PROPANE ; CAS No. : 1675-54-3 )

Species : Oncorhynchus mykiss (Rainbow trout)

Effective dose : 0,3 mg/l

##### Acute (short-term) algae toxicity

Parameter : EC50 ( BIS-[4-(2,3-EPOXIPROPPOXI)PHENYL]PROPANE ; CAS No. : 1675-54-3 )

Species : Selenastrum capricornutum

Effective dose : 11 mg/l

Exposure time : 72 h

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Parameter : EC50 ( RESINS, BISPHENOL F-EPICHLOROHYDRIN ; CAS No. : 9003-36-5 )  
Species : Selenastrum capricornutum  
Effective dose : 1,8 mg/l  
Exposure time : 72 h  
Method : OECD 201  
Parameter : EC50 ( REACTION PRODUCT: BISPHENOL A-(EPICHLORHYDRIN), EPOXY RESIN (NUMBER AVERAGE MOLECULAR WEIGHT <= 700) ; CAS No. : 25068-38-6 )  
Species : Selenastrum capricornutum  
Effective dose : 9,4 mg/l  
Exposure time : 72 h  
Parameter : EC50 ( 1-METHOXY-2-PROPANOL ; CAS No. : 107-98-2 )  
Effective dose : > 100 mg/l  
Exposure time : 72 h

### Chronic (long-term) algae toxicity

Parameter : NOEC ( BIS-[4-(2,3-EPOXIPROPOXI)PHENYL]PROPANE ; CAS No. : 1675-54-3 )  
Species : Selenastrum capricornutum  
Effective dose : 4,2 mg/l

### Bacteria toxicity

Parameter : EC50 ( RESINS, BISPHENOL F-EPICHLOROHYDRIN ; CAS No. : 9003-36-5 )  
Effective dose : > 100 mg/l  
Exposure time : 3 h  
Parameter : IC50 ( REACTION PRODUCT: BISPHENOL A-(EPICHLORHYDRIN), EPOXY RESIN (NUMBER AVERAGE MOLECULAR WEIGHT <= 700) ; CAS No. : 25068-38-6 )  
Species : Activated sludge  
Effective dose : 9,4 mg/l  
Exposure time : 3 h  
Parameter : EC50 ( 1-METHOXY-2-PROPANOL ; CAS No. : 107-98-2 )  
Effective dose : > 1000 mg/l  
Exposure time : 3 h

## 12.2 Persistence and degradability

### Biodegradation

Parameter : Biodegradation ( BIS-[4-(2,3-EPOXIPROPOXI)PHENYL]PROPANE ; CAS No. : 1675-54-3 )  
Effective dose : 12 %  
Exposure time : 28 days  
Method : OECD 302B/ ISO 9888/ EEC 92/69/V, C.9  
Parameter : Biodegradation ( RESINS, BISPHENOL F-EPICHLOROHYDRIN ; CAS No. : 9003-36-5 )  
Effective dose : 16 %  
Exposure time : 28 days  
Method : OECD 301B/ ISO 9439/ EEC 92/69/V, C.4-C  
Parameter : Biodegradation ( REACTION PRODUCT: BISPHENOL A-(EPICHLORHYDRIN), EPOXY RESIN (NUMBER AVERAGE MOLECULAR WEIGHT <= 700) ; CAS No. : 25068-38-6 )  
Effective dose : 5 %  
Exposure time : 28 days  
Method : OECD 301F/ ISO 9408/ EEC 92/69/V, C.4-D  
Parameter : Biodegradation ( REACTION PRODUCT: BISPHENOL A-(EPICHLORHYDRIN), EPOXY RESIN (NUMBER AVERAGE MOLECULAR WEIGHT <= 700) ; CAS No. : 25068-38-6 )  
Effective dose : 6 - 12 %  
Exposure time : 28 days  
Method : OECD 301B/ ISO 9439/ EEC 92/69/V, C.4-C

### 12.3 Bioaccumulative potential

Parameter : Bioconcentration factor (BCF) ( RESINS, BISPHENOL F-EPICHLOROHYDRIN ; CAS No. : 9003-36-5 )  
Concentration : 150  
Parameter : Bioconcentration factor (BCF) ( REACTION PRODUCT: BISPHENOL A-(EPICHLORHYDRIN),

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EPOXY RESIN (NUMBER AVERAGE MOLECULAR WEIGHT <= 700) ; CAS No. : 25068-38-6 )  
Concentration : 3 - 31  
Parameter : Log KOC ( RESINS, BISPHENOL F-EPICHLOROHYDRIN ; CAS No. : 9003-36-5 )  
Concentration : 2,7  
Parameter : Partition coefficient n-octanol /water (log P O/W) ( REACTION PRODUCT: BISPHENOL A-(EPICHLOROHYDRIN), EPOXY RESIN (NUMBER AVERAGE MOLECULAR WEIGHT <= 700) ; CAS No. : 25068-38-6 )  
Concentration : > 2,918  
Method : Regulation (EC) No. 440/2008, Annex, A.8

### 12.4 Mobility in soil

#### Adsorption/Desorption

Parameter : Mobility in soil ( BIS-[4-(2,3-EPOXI)PROPOXI]PHENYL]PROPANE ; CAS No. : 1675-54-3 )  
Effective dose : 1800 - 4400  
Parameter : Adsorption coefficient ( RESINS, BISPHENOL F-EPICHLOROHYDRIN ; CAS No. : 9003-36-5 )  
Effective dose : 4460  
Method : OECD 121

### 12.5 Results of PBT and vPvB assessment

No information available.

### 12.6 Other adverse effects

No information available.

### 12.7 Additional ecotoxicological information

None

## SECTION 13: Disposal considerations

### 13.1 Waste treatment methods

#### Product/Packaging disposal

Dispose according to legislation.

## SECTION 14: Transport information

### 14.1 UN number

UN 3082

### 14.2 UN proper shipping name

#### Land transport (ADR/RID)

ENVIRONMENTALLY HAZARDOUS SUBSTANCE, LIQUID, N.O.S. ( RESINS, BISPHENOL F-EPICHLOROHYDRIN · REACTION PRODUCT: BISPHENOL A-(EPICHLOROHYDRIN), EPOXY RESIN (NUMBER AVERAGE MOLECULAR WEIGHT <= 700) )

#### Sea transport (IMDG)

ENVIRONMENTALLY HAZARDOUS SUBSTANCE, LIQUID, N.O.S. ( RESINS, BISPHENOL F-EPICHLOROHYDRIN · REACTION PRODUCT: BISPHENOL A-(EPICHLOROHYDRIN), EPOXY RESIN (NUMBER AVERAGE MOLECULAR WEIGHT <= 700) · ALCOHOL C12-16 ETHOXYLATE PROPOXYLATE )

#### Air transport (ICAO-TI / IATA-DGR)

ENVIRONMENTALLY HAZARDOUS SUBSTANCE, LIQUID, N.O.S. ( RESINS, BISPHENOL F-EPICHLOROHYDRIN · REACTION PRODUCT: BISPHENOL A-(EPICHLOROHYDRIN), EPOXY RESIN (NUMBER AVERAGE MOLECULAR WEIGHT <= 700) )

### 14.3 Transport hazard class(es)

#### Land transport (ADR/RID)

**Class(es) :** 9  
**Classification code :** M6  
**Hazard identification number (Kemler No.) :** 90

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**Tunnel restriction code :** E  
**Special provisions :** LQ 5 I · E 1 · ADR : - (SP 375 <= 5 l/kg)  
**Hazard label(s) :** 9 / N  
**Sea transport (IMDG)**  
**Class(es) :** 9  
**EmS-No. :** F-A / S-F  
**Special provisions :** LQ 5 I · E 1 · IMDG : - (SP 2.10.2.7 <= 5 l/kg)  
**Hazard label(s) :** 9 / N  
**Air transport (ICAO-TI / IATA-DGR)**  
**Class(es) :** 9  
**Special provisions :** E 1 · IATA : - (SP A197 <= 5 l/kg)  
**Hazard label(s) :** 9 / N

#### 14.4 Packing group

III

#### 14.5 Environmental hazards

**Land transport (ADR/RID) :** Yes  
**Sea transport (IMDG) :** Yes (P)  
**Air transport (ICAO-TI / IATA-DGR) :** Yes

#### 14.6 Special precautions for user

None

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

not applicable

### SECTION 15: Regulatory information

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

##### EU legislation

Regulation (EC) 1907/2006 (REACH).  
Regulation (EC) No 1272/2008 (CLP).  
Regulation (EU) 2015/830 requirements for the compilation of safety data sheets.  
Amendings, for the purposes of its adaptation to technical and scientific progress, Regulation (EC) No 1272/2008:  
Commission Regulation (EC) No 790/2009 (I ATP). Commission Regulation (EU) No 286/2011(II ATP). Commission Regulation (EU) No 618/2012 (III ATP). Commission Regulation (EU) No 487/2013 (IV ATP). Commission Regulation (EU) No 944/2013 (V ATP). Commission Regulation (EU) No 605/2014 (VI ATP). Commission Regulation (EU) No 1297/2014 (VII ATP). Commission Regulation (EU) No 2015/1221 (VIII ATP). Commission Regulation (EU) No 2016/1179 (IX ATP). Commission Regulation 2017/776 (EU) No (X ATP). Regulation (EU) No 2018/669 (XI ATP). Regulation (EU) No 2018/669 (XI ATP). Regulation (EU) No 2018/669 (XI ATP).

##### Other regulations (EU)

Directive 2012/18/EU on the control of major-accident hazards involving dangerous substances [Seveso-III-Directive]  
Classification according to Annex I, Part 1 E2 Hazardous to the aquatic environment in Category Chronic 2

**Regulation (CE) 1907/2006: Substance of very high concern included in the SVHC Candidate List**

None

##### National regulations

Italy: Legislative Decree 81/2008 (Consolidated Law on protection of health and safety at work), as amended and Directive 2009/161/UE - chemical risk assessment in accordance with Title IX

##### Water hazard class (WGK)

Class : 2 (Hazardous to water) Classification according to VwVwS

#### 15.2 Chemical safety assessment

not applicable

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### SECTION 16: Other information

#### 16.1 Indication of changes

None

#### 16.2 Abbreviations and acronyms

##### LEGENDA:

ADR:	Accord européen relative au transport international des marchandises dangereuses par route (accordo europeo relativo al trasporto internazionale delle merci pericolose su strada)
ASTM:	ASTM International, originariamente nota come American Society for Testing and Materials (ASTM)
EINECS:	European Inventory of Existing Commercial Chemical Substances (Registro Europeo delle Sostanze chimiche in Commercio)
EC(0/50/100):	Effective Concentration 0/50/100 (Concentrazione Effettiva Massima per 0/50/100% degli Individui)
LC(0/50/100):	Lethal Concentration 0/50/100 (Concentrazione Letale per 0/50/100% degli Individui)
IC50:	Inhibitor Concentration 50 (Concentrazione Inibente per il 50% degli Individui)
NOEL:	No Observed Effect Level (Dose massima senza effetti)
NOEC:	No Observed Effect Concentration (Concentrazione massima senza effetti)
LOEC:	Lowest Observed Effect Concentration (Concentrazione massima alla quale è possibile evidenziare un effetto)
DNEL:	Derived No Effect Level (Dose derivata di non effetto)
DMEL:	Derived Minimum Effect Level (Dose derivata di minimo effetto)
CLP:	Classification, Labelling and Packaging (Classificazione, Etichettatura e Imballaggio)
CSR:	Rapporto sulla Sicurezza Chimica (Chemical Safety Report)
LD(0/50/100):	Lethal Dose 0/50/100 (Dose Letale per 0/50/100% degli Individui)
IATA:	International Air Transport Association (Associazione Internazionale del Trasporto Aereo)
ICAO:	International Civil Aviation Organization (Organizzazione Internazionale dell'Aviazione Civile)
Codice IMDG:	International Maritime Dangerous Goods code (Codice sul Regolamento del Trasporto Marittimo)
PBT:	Persistent, bioaccumulative and toxic (sostanze persistenti bioaccumulabili e tossiche)
RID:	Règlement concernant le transport International ferroviaire des marchandises Dangereuses (Regolamento concernente il trasporto Internazionale ferroviario delle merci Pericolose)
STEL:	Short term exposure limit (limite di esposizione a breve termine)
TLV:	Threshold limit value (soglia di valore limite)
TWA:	Time Weighted Average (media ponderata nel tempo)
UE:	Unione Europea
vPvB:	Very persistent very bioaccumulative (sostanze molto persistenti e molto bioaccumulabili)
N.D.:	Non disponibile.
N.A.:	Non applicabile
AwSV.:	Ordinance on facilities for handling substances that are hazardous to water (Verordnung über Anlagen zum Umgang mit wassergefährdenden Stoffen (AwSV))
PNEC:	Predicted No Effect Concentration
PNOS:	Particulates not Otherwise Specified
BOD:	Biochemical Oxygen Demand
COD:	Chemical Oxygen Demand
BCF:	BioConcentration Factor
TRGS :	Technische Regeln für Gefahrstoffe -Technical Rules for Hazardous Substances, defined by The Federal Institute for Occupational Safety and Health, Germany
LCLo:	Lethal Concentration Low (La minima concentrazione letale)
ThOD:	Theoretical Oxygen Demand

#### 16.3 Key literature references and sources for data

None

#### 16.4 Classification for mixtures and used evaluation method according to regulation (EC) No 1272/2008 [CLP]

calculated.

#### 16.5 Relevant H- and EUH-phrases (Number and full text)

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H226	Flammable liquid and vapour.
H315	Causes skin irritation.
H317	May cause an allergic skin reaction.
H319	Causes serious eye irritation.
H336	May cause drowsiness or dizziness.
H400	Very toxic to aquatic life.
H411	Toxic to aquatic life with long lasting effects.

### 16.6 Training advice

None

### 16.7 Additional information

None

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The above information describes exclusively the safety requirements of the product and is based on our present-day knowledge. The information is intended to give you advice about the safe handling of the product named in this safety data sheet, for storage, processing, transport and disposal. The information cannot be transferred to other products. In the case of mixing the product with other products or in the case of processing, the information on this safety data sheet is not necessarily valid for the new made-up material.

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