

Manufacturer:

Epoxy Technology

Product Name:

EPO-TEK® 360 Low Viscosity Epoxy, Heat Cure (8oz)

Manufacturer Part Number:

ET360-8OZ

Click here for more details on the EPO-TEK® 360 Low Viscosity Epoxy, Heat Cure (8oz)



EPO-TEK® 360 PART B

Safety Data Sheet

A Meridian Adhesives Group Company

according to Federal Register / Vol. 77, No. 58 / Monday, March 26, 2012 / Rules and Regulations Issue date: 1/27/2023 Version: 1.0

SECTION 1: Identification

1.1. Identification

Product form : Mixture

Product name : EPO-TEK® 360 PART B

1.2. Recommended use and restrictions on use

Recommended use : Adhesives

Restrictions on use : Not to be used for any purpose other than the one the product was designed for

1.3. Supplier

Epoxy Technology, Inc. 14 Fortune Drive Billerica, MA 01821, 01821 USA

T 978-667-3805 - F 978-663-9782

www.epotek.com

1.4. Emergency telephone number

Emergency number : VelocityEHS: +1 (800) 255-3924, +1 (813) 248-0585

SECTION 2: Hazard(s) identification

2.1. Classification of the substance or mixture

GHS US classification

Acute toxicity (oral) Category 4 H302 Harmful if swallowed Skin corrosion/irritation Category 1B H314 Causes severe skin burns and eye damage Serious eye damage/eye irritation Category 1 H318 Causes serious eye damage Skin sensitization, Category 1 H317 May cause an allergic skin reaction Carcinogenicity Category 2 H351 Suspected of causing cancer H360 May damage fertility or the unborn child Reproductive toxicity Category 1B

Full text of H statements : see section 16

2.2. GHS Label elements, including precautionary statements

GHS US labeling

Hazard pictograms (GHS US)







Signal word (GHS US)

Hazard statements (GHS US)

Danger H302 - Harmful if swallowed

H314 - Causes severe skin burns and eye damage H317 - May cause an allergic skin reaction

H318 - Causes serious eye damage H351 - Suspected of causing cancer H360 - May damage fertility or the unborn child

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Precautionary statements (GHS US) : P201 - Obtain special instructions before use.

P202 - Do not handle until all safety precautions have been read and understood.

P260 - Do not breathe dust/fume/gas/mist/vapors/spray. P261 - Avoid breathing dust/fume/gas/mist/vapors/spray.

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P264 - Wash hands, forearms and face thoroughly after handling

P270 - Do not eat, drink or smoke when using this product.

P272 - Contaminated work clothing must not be allowed out of the workplace.

P280 - Wear protective gloves/protective clothing/eye protection/face protection.

P301+P312 - If swallowed: Call a poison center or doctor if you feel unwell P301+P330+P331 - If swallowed: rinse mouth. Do NOT induce vomiting.

P302+P352 - If on skin: Wash with plenty of water.

P303+P361+P353 - If on skin (or hair): Take off immediately all contaminated clothing. Rinse skin with water/shower.

P304+P340 - If inhaled: Remove person to fresh air and keep comfortable for breathing.

P305+P331+P338 - IF IN EYES: Rinse cautiously with water for several minutes. Remove contact lenses, if present and easy to do. Continue rinsing.

P308+P313 - If exposed or concerned: Get medical advice/attention.

P310 - Immediately call a poison center or doctor.

P321 - Specific treatment (see supplemental first aid instruction on this label).

P330 - Rinse mouth.

P333+P313 - If skin irritation or rash occurs: Get medical advice/attention.

P363 - Wash contaminated clothing before reuse.

P405 - Store locked up.

P501 - Dispose of contents/container to hazardous or special waste collection point, in accordance with local, regional, national and/or international regulation.

2.3. Other hazards which do not result in classification

Other hazards which do not result in classification : Harmful dust may be released during cutting, milling or grinding process.

2.4. Unknown acute toxicity (GHS US)

Not applicable

SECTION 3: Composition/Information on ingredients

3.1. Substances

Not applicable

3.2. Mixtures

Name	Product identifier	%	GHS US classification
Substituted imidazole*	CAS-No.: Trade Secret	30 – 60	Acute Tox. 4 (Oral), H302 Skin Irrit. 2, H315 Eye Dam. 1, H318 Skin Sens. 1B, H317
Imidazole	CAS-No.: 288-32-4	≥ 30	Acute Tox. 4 (Oral), H302 Skin Corr. 1C, H314 Eye Dam. 1, H318 Repr. 1B, H360
Substituted imidazole*	CAS-No.: Trade Secret	5 – 10	Acute Tox. 4 (Oral), H302 Acute Tox. 3 (Dermal), H311 Skin Corr. 1B, H314 Eye Dam. 1, H318 Carc. 2, H351
Substituted imidazole*	CAS-No.: Trade Secret	< 5	Acute Tox. 3 (Oral), H301 Skin Irrit. 2, H315 Eye Dam. 1, H318 STOT SE 3, H335

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Name	Product identifier	%	GHS US classification
Substituted anhydride*	CAS-No.: Trade Secret		Acute Tox. 4 (Oral), H302 Acute Tox. 4 (Dermal), H312 Skin Corr. 1B, H314

*Chemical name, CAS number and/or exact concentration have been withheld as a trade secret

Comments : Components not listed are either non-hazardous or are below reportable limits.

Full text of hazard classes and H-statements : see section 16

SECTION 4: First-aid measures

4.1. Description of first aid measures

First-aid measures general : Call a physician immediately.

First-aid measures after inhalation : Remove person to fresh air and keep comfortable for breathing.

First-aid measures after skin contact : Rinse skin with water/shower. Remove/Take off immediately all contaminated clothing. Call a physician immediately.

First-aid measures after eye contact : Rinse cautiously with water for several minutes. Remove contact lenses, if present and easy to do. Continue rinsing. Call a physician immediately.

First-aid measures after ingestion : Rinse mouth. Do not induce vomiting. Call a physician immediately.

4.2. Most important symptoms and effects (acute and delayed)

Symptoms/effects after skin contact : Burns. May cause an allergic skin reaction.

Symptoms/effects after eye contact : Serious damage to eyes.

Symptoms/effects after ingestion : Burns.

4.3. Immediate medical attention and special treatment, if necessary

Treat symptomatically.

SECTION 5: Fire-fighting measures

5.1. Suitable (and unsuitable) extinguishing media

Suitable extinguishing media : Water spray. Dry powder. Foam. Carbon dioxide.

5.2. Specific hazards arising from the chemical

Hazardous decomposition products in case of fire : Toxic fumes may be released

5.3. Special protective equipment and precautions for fire-fighters

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

apparatus. Complete protective clothing.

SECTION 6: Accidental release measures

6.1. Personal precautions, protective equipment and emergency procedures

6.1.1. For non-emergency personnel

Emergency procedures : Only qualified personnel equipped with suitable protective equipment may intervene. Do not

breathe dust/fume/gas/mist/vapors/spray.

6.1.2. For emergency responders

Protective equipment : Do not attempt to take action without suitable protective equipment. For further information refer

to section 8: "Exposure controls/personal protection".

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6.2. Environmental precautions

Avoid release to the environment. Notify authorities if product enters sewers or public waters.

6.3. Methods and material for containment and cleaning up

Methods for cleaning up : Take up liquid spill into absorbent material. Notify authorities if product enters sewers or public

waters.

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

6.4. Reference to other sections

For further information refer to section 13.

SECTION 7: Handling and storage

7.1. Precautions for safe handling

Precautions for safe handling : Ensure good ventilation of the work station. Obtain special instructions before use. Do not handle until all safety precautions have been read and understood. Wear personal protective equipment

Avoid contact with skin and eyes. Do not breathe dust/fume/gas/mist/vapors/spray.

Hygiene measures : Separate working clothes from town clothes. Launder separately. Wash contaminated clothing

 Separate working doubles in form town coolies, Lauriner separatery, wasni contaminated country before reuse. Contaminated work clothing should not be allowed out of the workplace. Do not eat, drink or smoke when using this product. Always wash hands after handling the product.

7.2. Conditions for safe storage, including any incompatibilities

Storage conditions : Store locked up. Store in a well-ventilated place. Keep cool.

SECTION 8: Exposure controls/personal protection

8.1. Control parameters

No additional information available

8.2. Appropriate engineering controls

Appropriate engineering controls : Ensure good ventilation of the work station.

Environmental exposure controls : Avoid release to the environment.

8.3. Individual protection measures/Personal protective equipment

Hand protection:

Wear suitable gloves resistant to chemical penetration. Neoprene or nitrile rubber gloves. Butyl-rubber protective gloves. Choosing the proper glove is a decision that depends not only on the type of material, but also on other quality features, which differ for each manufacturer. Refer to manufacturer's information. Gloves must be replaced after each use and whenever signs of wear or perforation appear

Eye protection:

Safety glasses

Skin and body protection

Wear suitable protective clothing

Respiratory protection:

[In case of inadequate ventilation] wear respiratory protection.

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Personal protective equipment symbol(s):







SECTION 9: Physical and chemical properties

9.1. Information on basic physical and chemical properties

Physical state : Liquid Odor : slight Odor threshold : No data available : No data available Melting point : No data available Freezing point : No data available Boiling point : No data available Flash point : No data available Relative evaporation rate (butyl acetate=1) No data available Flammability : Not applicable. Vapor pressure No data available Relative vapor density at 20°C : No data available Relative density : No data available Solubility : No data available Partition coefficient n-octanol/water (Log Pow) : No data available Auto-ignition temperature : No data available : No data available Decomposition temperature Viscosity, kinematic : No data available Viscosity, dynamic : No data available Explosion limits : No data available

9.2. Other information

Explosive properties

Oxidizing properties

No additional information available

SECTION 10: Stability and reactivity

10.1. Reactivity

The product is non-reactive under normal conditions of use, storage and transport.

10.2. Chemical stability

Stable under normal conditions.

10.3. Possibility of hazardous reactions

No dangerous reactions known under normal conditions of use.

10.4. Conditions to avoid

None under recommended storage and handling conditions (see section 7).

10.5. Incompatible materials

No additional information available

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: No data available

: No data available

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10.6. Hazardous decomposition products

Under normal conditions of storage and use, hazardous decomposition products should not be produced.

cute toxicity (oral)	: Harmful if swallowed.
cute toxicity (dermal)	: Not classified
cute toxicity (inhalation)	: Not classified
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ATE US (oral)	490.339 mg/kg body weight
Substituted anhydride	
LD50 oral rat	≈ 1144 mg/kg body weight Animal: rat, Guideline: OECD Guideline 401 (Acute Oral Toxicity), Remarks on results: other:
LD50 dermal rabbit	400 – 640 mg/kg body weight Animal: rabbit, Guideline: OECD Guideline 402 (Acute Dermal Toxicity)
ATE US (oral)	500 mg/kg body weight
ATE US (dermal)	400 mg/kg body weight
Substituted imidazole	
LD50 oral rat	350 mg/kg Source: IUCLID
LD50 dermal rabbit	440 mg/kg Source: IUCLID
ATE US (oral)	173 mg/kg body weight
ATE US (dermal)	440 mg/kg body weight
Substituted imidazole	
LD50 oral rat	731 mg/kg (Equivalent or similar to OECD 401, Rat, Male / female, Experimental value, Oral
LD50 dermal rabbit	> 400 mg/kg (Equivalent or similar to OECD 402, 24 h, Rabbit, Male / female, Experimental value, Dermal)
LC50 Inhalation - Rat	> 0.03 mg/l (Equivalent or similar to OECD 403, 8 h, Rat, Male / female, Experimental value, (maximum achievable concentration), Inhalation (vapours))
ATE US (oral)	731 mg/kg body weight
Substituted imidazole	·
ATE US (oral)	100 mg/kg body weight
midazole (288-32-4)	
D50 oral rat	970 mg/kg body weight (Equivalent or similar to OECD 401, Rat, Experimental value, Oral, 7 day(s))
ATE US (oral)	960 mg/kg body weight
kin corrosion/irritation	: Causes severe skin burns.
erious eye damage/irritation	: Causes serious eye damage.
espiratory or skin sensitization	: May cause an allergic skin reaction.
erm cell mutagenicity	: Not classified
Carcinogenicity	: Suspected of causing cancer.

Contact the professionals at Fiber Optic Center for a quote or to get more details.





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Substituted imidazole	
IARC group	2B - Possibly carcinogenic to humans
Reproductive toxicity	: May damage fertility or the unborn child.
STOT-single exposure	: Not classified
Substituted imidazole	
STOT-single exposure	May cause respiratory irritation.
STOT-repeated exposure	: Not classified
Substituted anhydride	
NOAEL (oral,rat,90 days)	90 mg/kg body weight Animal: rat, Guideline: OECD Guideline 408 (Repeated Dose 90-Day Oral Toxicity Study in Rodents), Guideline: EPA OPPTS 870.3100 (90-Day Oral Toxicity in Rodents)
Substituted imidazole	
NOAEL (oral,rat,90 days)	150 mg/kg body weight Animal: rat, Guideline: OECD Guideline 422 (Combined Repeated Dose Toxicity Study with the Reproduction / Developmental Toxicity Screening Test), Guideline: other:EPA OPPTS 870.3650 (Combined Repeated Dose Toxicity Study with the Reproduction/Developmental Toxicity Screening Test)
Imidazole (288-32-4)	
NOAEL (oral,rat,90 days)	60 mg/kg body weight Animal: rat, Guideline: OECD Guideline 408 (Repeated Dose 90-Day Oral Toxicity in Rodents)
Aspiration hazard	: Not classified
Viscosity, kinematic	: No data available
Symptoms/effects after skin contact	: Burns. May cause an allergic skin reaction.
Symptoms/effects after eye contact	: Serious damage to eyes.
Symptoms/effects after ingestion	: Burns.

SECTION 12: Ecological information 12.1. Toxicity Ecology - general : Before neutralisation, the product may represent a danger to aquatic organisms Substituted anhydride LC50 - Fish [1] 100 - 215 mg/l Test organisms (species): Leuciscus idus EC50 - Crustacea [1] 267.94 mg/l Test organisms (species): Daphnia magna **Substituted imidazole** LC50 - Fish [1] 0.34 mg/l Source: IUCLID 180 mg/l Source: IUCLID EC50 - Crustacea [1] Substituted imidazole LC50 - Fish [1] 68.1 mg/l (DIN 38412-15, 96 h, Leuciscus idus, Static system, Fresh water, Experimental EC50 - Crustacea [1] 297.3 mg/l (EU Method C.2, 48 h, Daphnia magna, Static system, Fresh water, Experimental value) Imidazole (288-32-4) LC50 - Fish [1] 283.6 mg/l (48 h, Leuciscus idus, Static system, Fresh water, Experimental value, Nominal

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341.5 mg/l (EU Method C.2, 48 h, Daphnia magna, Static system, Fresh water, Experimental value, Locomotor effect) 375.50 algae 133 mg/l (DN 3412.2 German standard methods for the examination of water, waste water and sludge, 72 h, Desmodesmus subspicatus, Static system, Fresh water, Experimental value, Nominal concentration) ADEC chronic algae 2.5 mg/l 2.2. Persistence and degradability Substituted anhydride Persistence and degradability Inherently biodegradable in water. Substituted imidazole Persistence and degradability Inherently biodegradable. Demicial oxygen demand (BOD) D. 000002 g O ₂ /g substance Demicial oxygen demand (COD) D. 0015 g O ₂ /g substance Demicial oxygen demand (COD) D. 0015 g O ₂ /g substance Persistence and degradability Readily biodegradable in water. Midazole (288-32-4) Persistence and degradability Readily biodegradable in the soil. Readily biodegradable in water. 2.3. Bioaccumulative potential Substituted imidazole Partition coefficient n-octanol/water (Log Pow) D. 0.6 Source: ChemiDplus Substituted imidazole Partition coefficient n-octanol/water (Log Pow) J. 0.6 Source: ChemiDplus Substituted imidazole Partition coefficient n-octanol/water (Log Pow) J. 1.3 (Experimental value) Bioaccumulative potential Low potential for bioaccumulation (Log Kow < 4). Method, 25 °C) Low potential for bioaccumulation (Log Kow < 4). Midazole (288-32-4) Partition coefficient n-octanol/water (Log Pow) J. 1.3 (Experimental value) Bioaccumulative potential Low potential for bioaccumulation (Log Kow < 4). Midazole (288-32-4) Partition coefficient n-octanol/water (Log Pow) J. 1.3 (Experimental value) Dioaccumulative potential Not bioaccumulative structure Activity Relation J. 2.4 Mobility in soil Substituted imidazole Abbility in soil 28.23 Source: EPI SUITE		
value, Locomotor effect) 133 mg/l (DIN 38412: German standard methods for the examination of water, waste water and sludge, 72 h, Desmodesmus subspicatus, Static system, Fresh water, Experimental value, Nominal concentration) 25 mg/l 22.2 Persistence and degradability Substituted anhydride Persistence and degradability Substituted imidazole Persistence and degradability Inherently biodegradable in water. Substituted imidazole Persistence and degradability Inherently biodegradable. Substituted imidazole Persistence and degradability Readily biodegradable in water. Substituted imidazole Persistence and degradability Readily biodegradable in water. Substituted imidazole Persistence and degradability Readily biodegradable in the soil. Readily biodegradable in water. Substituted imidazole Persistence and degradability Readily biodegradable in the soil. Readily biodegradable in water. Substituted anhydride Partition coefficient n-octanol/water (Log Pow) J.0.6 Source: ChemiDiplus Substituted imidazole Partition coefficient n-octanol/water (Log Pow) J.0.5 (Experimental value) Substituted imidazole Partition coefficient n-octanol/water (Log Pow) J.0.5 (Experimental value) Substituted imidazole Partition coefficient n-octanol/water (Log Pow) J.0.02 (Weight of evidence approach, OECD 107: Partition Coefficient (n-octanol/water): Shake Flask Method, 25 °C) J.0.02 (Weight of evidence approach, OECD 107: Partition Coefficient (n-octanol/water): Shake Flask Method, 25 °C) J.0.03 (Weight of evidence approach, OECD 107: Partition Coefficient (n-octanol/water): Shake Flask Method, 25 °C) J.0.04 (Weight of evidence approach, OECD 107: Partition Coefficient (n-octanol/water): Shake Flask Method, 25 °C) J.0.05 (Weight of evidence approach, OECD 107: Partition Coefficient (n-octanol/water): Shake Flask Method, 25 °C) J.0.05 (Weight of evidence approach, OECD 107: Partition Coefficient (n-octanol/water): Shake Flask Method, 25 °C) J.0.05 (Weight of evidence approach, OECD 107: Partition Coefficient (n-octanol/water): Sh	Imidazole (288-32-4)	
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Substituted imidazole Partition coefficient n-octanol/water (Log Pow) Partitio	Substituted imidazole	
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Substituted imidazole Persistence and degradability Readily biodegradable in water. Midazole (288-32-4) Persistence and degradability Readily biodegradable in the soil. Readily biodegradable in water. 2.3. Bioaccumulative potential Substituted anhydride Partition coefficient n-octanol/water (Log Pow) 0.35 (Experimental value) Partition coefficient n-octanol/water (Log Pow) 0.35 (Experimental value) Partition coefficient n-octanol/water (Log Pow) 1.13 (Experimental value, OECD 107: Partition Coefficient (n-octanol/water): Shake Flask Method, 25 °C) Partition coefficient n-octanol/water (Log Pow) 1.0.02 (Weight of evidence approach, OECD 107: Partition Coefficient (n-octanol/water): Shake Flask Method, 25 °C) Partition coefficient n-octanol/water (Log Pow) 1.0.02 (Weight of evidence approach, OECD 107: Partition Coefficient (n-octanol/water): Shake Flask Method, 25 °C) Partition coefficient n-octanol/water (Log Pow) 1.0.02 (Weight of evidence approach, OECD 107: Partition Coefficient (n-octanol/water): Shake Flask Method, 25 °C) Partition coefficient n-octanol/water (Log Pow) 1.0.02 (Weight of evidence approach, OECD 107: Partition Coefficient (n-octanol/water): Shake Flask Method, 25 °C) Partition coefficient n-octanol/water (Log Pow) 1.0.02 (Weight of evidence approach, OECD 107: Partition Coefficient (n-octanol/water): Shake Flask Method, 25 °C) Partition coefficient n-octanol/water (Log Pow) 1.0.02 (Weight of evidence approach, OECD 107: Partition Coefficient (n-octanol/water): Shake Flask Method, 25 °C) Partition coefficient n-octanol/water (Log Pow) 1.0.02 (Weight of evidence approach, OECD 107: Partition Coefficient (n-octanol/water): Shake Flask Method, 25 °C) Partition coefficient n-octanol/water (Log Pow) 1.0.02 (Weight of evidence approach, OECD 107: Partition Coefficient (n-octanol/water): Shake Flask Method, 25 °C) Partition coefficient n-octanol/water (Log Pow) 1.0.02 (Weight of evidence approach, OECD 107: Partition Coefficient (n-octanol/water): Shake Flask Method, 25 °C) Partition coefficient	Biochemical oxygen demand (BOD)	0.000002 g O ₂ /g substance
Persistence and degradability Readily biodegradable in water. Persistence and degradability Readily biodegradable in the soil. Readily biodegradable in water. 2.3. Bioaccumulative potential Substituted anhydride Partition coefficient n-octanol/water (Log Pow) 0.35 (Experimental value) Bioaccumulative potential 0.35 (Experimental value) Bioaccumulative potential 0.35 (Experimental value) Cartition coefficient n-octanol/water (Log Pow) 1.13 (Experimental value, OECD 107: Partition Coefficient (n-octanol/water): Shake Flask Method, 25 °C) Cartition coefficient n-octanol/water (Log Pow) 1.13 (Experimental value, OECD 107: Partition Coefficient (n-octanol/water): Shake Flask Method, 25 °C) Partition coefficient n-octanol/water (Log Pow) 1.002 (Weight of evidence approach, OECD 107: Partition Coefficient (n-octanol/water): Shake Flask Method, 25 °C) Not bioaccumulative potential Not bioaccumulative. 2.4. Mobility in soil 15.75 Source: Quantitative Structure Activity Relation Substituted imidazole Mobility in soil 28.23 Source: EPI SUITE	Chemical oxygen demand (COD)	0.0015 g O ₂ /g substance
Persistence and degradability Readily biodegradable in the soil. Readily biodegradable in water. 2.3. Bioaccumulative potential Substituted anhydride Partition coefficient n-octanol/water (Log Pow) Partition coefficient	Substituted imidazole	
Persistence and degradability Readily biodegradable in the soil. Readily biodegradable in water. 2.3. Bioaccumulative potential Substituted anhydride Partition coefficient n-octanol/water (Log Pow) 0.35 (Experimental value) Bioaccumulative potential 0.35 (Experimental value) Bioaccumulative potential 0.35 (Experimental value) Partition coefficient n-octanol/water (Log Pow) 1.13 (Experimental value, OECD 107: Partition Coefficient (n-octanol/water): Shake Flask Method, 25 °C) Bioaccumulative potential 0.02 (Weight of evidence approach, OECD 107: Partition Coefficient (n-octanol/water): Shake Flask Method, 25 °C) Partition coefficient n-octanol/water (Log Pow) 1.02 (Weight of evidence approach, OECD 107: Partition Coefficient (n-octanol/water): Shake Flask Method, 25 °C) Not bioaccumulative potential Not bioaccumulative. 2.4. Mobility in soil 15.75 Source: Quantitative Structure Activity Relation Substituted imidazole Mobility in soil 28.23 Source: EPI SUITE	Persistence and degradability	Readily biodegradable in water.
2.3. Bioaccumulative potential Substituted anhydride Partition coefficient n-octanol/water (Log Pow) Partition coefficient (n-octanol/water): Shake Flask Method, 25 °C) Not bioaccumulative. Partition coefficient (n-octanol/water): Shake Flask Method, 25 °C) Not bioaccumulative. Partition coefficient (n-octanol/water): Shake Flask Method, 25 °C) Partition coe	Imidazole (288-32-4)	
Substituted anhydride Partition coefficient n-octanol/water (Log Pow) Partition coefficient (n-octanol/water): Shake Flask Method, 25 °C) Not bioaccumulative potential Not bioaccumulative. Partition coefficient (n-octanol/water): Shake Flask Method, 25 °C) Not bioaccumulative. Partition coefficient (n-octanol/water): Shake Flask Method, 25 °C) Not bioaccumulative potential Not bioaccumulative. Partition coefficient (n-octanol/water): Shake Flask Method, 25 °C) Not bioaccumulative. Partition coefficient (n-octanol/water): Shake Flask Method, 25 °C) Not bioaccumulative potential Not bioaccumulativ	Persistence and degradability	Readily biodegradable in the soil. Readily biodegradable in water.
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Partition coefficient n-octanol/water (Log Pow) Display tutted imidazole Partition coefficient n-octanol/water (Log Pow) Display tutted imidazole (288-32-4) Partition coefficient n-octanol/water (Log Pow) Display tutted imidazole (288-32-4) Partition coefficient n-octanol/water (Log Pow) Display tutted imidazole (288-32-4) Partition coefficient n-octanol/water (Log Pow) Display tutted not	Substituted anhydride	
Partition coefficient n-octanol/water (Log Pow) Display the potential of potential	Partition coefficient n-octanol/water (Log Pow)	-0.06 Source: ChemlDplus
Low potential for bioaccumulation (Log Kow < 4). Substituted imidazole	Substituted imidazole	
Partition coefficient n-octanol/water (Log Pow) 1.13 (Experimental value, OECD 107: Partition Coefficient (n-octanol/water): Shake Flask Method, 25 °C) Bioaccumulative potential Low potential for bioaccumulation (Log Kow < 4). Partition coefficient n-octanol/water (Log Pow) Partition coefficient (n-octanol/water): Shake Flask Method, 25 °C) Not bioaccumulative potential Not bioaccumulative. 2.4. Mobility in soil Substituted anhydride Mobility in soil 15.75 Source: Quantitative Structure Activity Relation 28.23 Source: EPI SUITE	Partition coefficient n-octanol/water (Log Pow)	0.35 (Experimental value)
Partition coefficient n-octanol/water (Log Pow) 1.13 (Experimental value, OECD 107: Partition Coefficient (n-octanol/water): Shake Flask Method, 25 °C) Bioaccumulative potential Low potential for bioaccumulation (Log Kow < 4). Partition coefficient n-octanol/water (Log Pow) -0.02 (Weight of evidence approach, OECD 107: Partition Coefficient (n-octanol/water): Shake Flask Method, 25 °C) Not bioaccumulative potential Nobility in soil Substituted anhydride Mobility in soil 15.75 Source: Quantitative Structure Activity Relation Substituted imidazole Mobility in soil 28.23 Source: EPI SUITE	Bioaccumulative potential	Low potential for bioaccumulation (Log Kow < 4).
Method, 25 °C) Bioaccumulative potential Low potential for bioaccumulation (Log Kow < 4). midazole (288-32-4) Partition coefficient n-octanol/water (Log Pow) -0.02 (Weight of evidence approach, OECD 107: Partition Coefficient (n-octanol/water): Shake Flask Method, 25 °C) Not bioaccumulative. 2.4. Mobility in soil Substituted anhydride Mobility in soil 15.75 Source: Quantitative Structure Activity Relation Substituted imidazole Mobility in soil 28.23 Source: EPI SUITE	Substituted imidazole	
Partition coefficient n-octanol/water (Log Pow) Partition coefficient (n-octanol/water): Shake Flask Method, 25 °C) Partition coeffici	Partition coefficient n-octanol/water (Log Pow)	
Partition coefficient n-octanol/water (Log Pow) -0.02 (Weight of evidence approach, OECD 107: Partition Coefficient (n-octanol/water): Shake Flask Method, 25 °C) Not bioaccumulative. 2.4. Mobility in soil Substituted anhydride Mobility in soil 15.75 Source: Quantitative Structure Activity Relation Substituted imidazole Mobility in soil 28.23 Source: EPI SUITE	Bioaccumulative potential	Low potential for bioaccumulation (Log Kow < 4).
Flask Method, 25 °C) Not bioaccumulative potential Not bioaccumulative. 2.4. Mobility in soil Substituted anhydride Mobility in soil 15.75 Source: Quantitative Structure Activity Relation Substituted imidazole Mobility in soil 28.23 Source: EPI SUITE	Imidazole (288-32-4)	
2.4. Mobility in soil Substituted anhydride Mobility in soil 15.75 Source: Quantitative Structure Activity Relation Substituted imidazole Mobility in soil 28.23 Source: EPI SUITE	Partition coefficient n-octanol/water (Log Pow)	
Substituted anhydride Mobility in soil 15.75 Source: Quantitative Structure Activity Relation Substituted imidazole Mobility in soil 28.23 Source: EPI SUITE	Bioaccumulative potential	Not bioaccumulative.
Mobility in soil 15.75 Source: Quantitative Structure Activity Relation Substituted imidazole Mobility in soil 28.23 Source: EPI SUITE	12.4. Mobility in soil	
Substituted imidazole Alobility in soil 28.23 Source: EPI SUITE	Substituted anhydride	
Mobility in soil 28.23 Source: EPI SUITE	Mobility in soil	15.75 Source: Quantitative Structure Activity Relation
·	Substituted imidazole	
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Data is subject to change without notice.





Manufacturer:

Epoxy Technology

Product Name:

EPO-TEK® 360 Low Viscosity Epoxy, Heat Cure (8oz)

Manufacturer Part Number:

ET360-8OZ

Click here for more details on the EPO-TEK® 360 Low Viscosity Epoxy, Heat Cure (80z)

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Substituted imidazole		
Ecology - soil	No (test)data on mobility of the substance available.	
Substituted imidazole		
Organic Carbon Normalized Adsorption Coefficient (Log Koc)	3.71 (log Koc, Calculated value, pH = 7)	
Ecology - soil	Low potential for mobility in soil.	
Imidazole (288-32-4)		
Surface tension	No data available in the literature	
Organic Carbon Normalized Adsorption Coefficient (Log Koc)	1.36 – 2.32 (log Koc, Calculated value)	
Ecology - soil	Low potential for adsorption in soil.	

12.5. Other adverse effects

No additional information available

SECTION 13: Disposal considerations

13.1. Disposal methods

Waste treatment methods : Dispose of contents/container in accordance with licensed collector's sorting instructions.

SECTION 14: Transport information

In accordance with DOT / TDG / IMDG / IATA

14.1. UN number

DOT NA No : UN3267 UN-No. (TDG) : UN3267 UN-No. (IMDG) : 3267 UN-No. (IATA) : 3267

14.2. UN proper shipping name

Proper Shipping Name (DOT)

: Corrosive liquid, basic, organic, n.o.s. (Imidazole)
Proper Shipping Name (TDG)

: CORROSIVE LIQUID, BASIC, ORGANIC, N.O.S. (Imidazole)
Proper Shipping Name (IMDG)

: CORROSIVE LIQUID, BASIC, ORGANIC, N.O.S. (Imidazole)
Proper Shipping Name (IATA)

: Corrosive liquid, basic, organic, n.o.s. (Imidazole)

14.3. Transport hazard class(es)

DOT

Transport hazard class(es) (DOT) : 8
Hazard labels (DOT) : 8

CORROSIVE

TDG

Transport hazard class(es) (TDG) : 8
Hazard labels (TDG) : 8

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IMDG

Transport hazard class(es) (IMDG) Hazard labels (IMDG)



IATA

Transport hazard class(es) (IATA) Hazard labels (IATA)



14.4. Packing group

Packing group (DOT) : 111 : 111 Packing group (TDG) Packing group (IMDG) Ш Packing group (IATA) Ш

14.5. Environmental hazards

Other information : No supplementary information available

14.6. Special precautions for user

UN-No.(DOT)

DOT Special Provisions (49 CFR 172.102)

: IB3 - Authorized IBCs: Metal (31A, 31B and 31N); Rigid plastics (31H1 and 31H2); Composite (31HZ1 and 31HA2, 31HB2, 31HN2, 31HD2 and 31HH2). Additional Requirement: Only liquids with a vapor pressure less than or equal to 110 kPa at 50 C (1.1 bar at 122 F), or 130 kPa at 55 C (1.3 bar at 131 F) are authorized, except for UN2672 (also see Special Provision IP8 in Table

T7 - 4 178.274(d)(2) Normal.... 178.275(d)(3)

TP1 - The maximum degree of filling must not exceed the degree of filling determined by the following: Degree of filling = 97 / 1 + a (tr - tf) Where: tr is the maximum mean bulk temperature during transport, and tf is the temperature in degrees celsius of the liquid during filling. TP28 - A portable tank having a minimum test pressure of 2.65 bar (265 kPa) may be used provided the calculated test pressure is 2.65 bar or less based on the MAWP of the hazardous material, as defined in 178.275 of this subchapter, where the test pressure is 1.5 times the

MAWP DOT Packaging Exceptions (49 CFR 173.xxx) : 154 DOT Packaging Non Bulk (49 CFR 173.xxx) : 203 DOT Packaging Bulk (49 CFR 173.xxx) 241 DOT Quantity Limitations Passenger aircraft/rail (49 : 5 L CFR 173.27)

DOT Quantity Limitations Cargo aircraft only (49 CFR 175.75)

DOT Vessel Stowage Location

: A - The material may be stowed "on deck" or "under deck" on a cargo vessel and on a

passenger vessel

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DOT Vessel Stowage Other : 40 - Stow "clear of living quarters",52 - Stow "separated from" acids

TDG

UN-No. (TDG) : UN3267

TDG Special Provisions : 16 - (1) The technical name of at least one of the most dangerous substances that predominantly contributes to the hazard or hazards posed by the dangerous goods must be shown, in

parentheses, on the shipping document following the shipping name in accordance with clause 3.5(1)(c)(ii)(A) of Part 3 (Documentation). The technical name must also be shown, in parentheses, on a small means of containment or on a tag following the shipping name in accordance with subsections 4.11(2) and (3) of Part 4 (Dangerous Goods Safety Marks). (2) Despite subsection (1), the technical name for the following dangerous goods is not required to be shown on a shipping document or on a small means of containment when Canadian law for domestic transport or an international convention for international transport prohibits the

disclosure of the technical name:

(a) UN1544, ALKALOID SALTS, SOLID, N.O.S. or ALKALOIDS, SOLID, N.O.S;

(b) UN1851, MEDICINE, LIQUID, TOXIC, N.O.S;

(c) UN3140, ALKALOID SALTS, LIQUID, N.O.S. or ALKALOIDS, LIQUID, N.O.S;

(d) UN3248, MEDICINE, LIQUID, FLAMMABLE, TOXIC, N.O.S; or

(e) UN3249, MEDICINE, SOLID, TOXIC, N.O.S.

(3) Despite subsection (1), the technical name for the following dangerous goods is not required

to be shown on a small means of containment:

(a) UN2814, INFECTIOUS SUBSTANCE, AFFECTING HUMANS; or(b) UN2900, INFECTIOUS SUBSTANCE, AFFECTING ANIMALS.

: 5 L : E1 r : 5 L

Explosive Limit and Limited Quantity Index : 5 L Excepted quantities (TDG) : E1

Passenger Carrying Road Vehicle or Passenger

Carrying Railway Vehicle Index

Emergency Response Guide (ERG) Number : 153

IMDG

 Special provision (IMDG)
 : 223,274

 Limited quantities (IMDG)
 : 5 L

 Excepted quantities (IMDG)
 : E1

 Packing instructions (IMDG)
 : P001, LP01

 IBC packing instructions (IMDG)
 : IBC03

 Tank instructions (IMDG)
 : T7

 Tank special provisions (IMDG)
 : TP1, TP28

EmS-No. (Fire) : F-A - FIRE SCHEDULE Alfa - GENERAL FIRE SCHEDULE
EmS-No. (Spillage) : S-B - SPILLAGE SCHEDULE Bravo - CORROSIVE SUBSTANCES

Stowage category (IMDG) : A

Properties and observations (IMDG) : Reacts violently with acids. Causes burns to skin, eyes and mucous membranes

IATA

PCA Excepted quantities (IATA) : E1 : Y841 PCA Limited quantities (IATA) PCA limited quantity max net quantity (IATA) : 1L PCA packing instructions (IATA) 852 PCA max net quantity (IATA) 5L CAO packing instructions (IATA) : 856 CAO max net quantity (IATA) 60L Special provision (IATA) A3, A803 ERG code (IATA) 8L

14.7. Transport in bulk according to Annex II of MARPOL 73/78 and the IBC Code

Not applicable

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SECTION 15: Regulatory information

15.1. US Federal regulations

All components of this product are present and listed as Active on the United States Environmental Protection Agency Toxic Substances Control Act (TSCA) inventory

15.2. International regulations

CANADA

Substituted anhydride

Listed on the Canadian DSL (Domestic Substances List)

Substituted imidazole

Listed on the Canadian NDSL (Non-Domestic Substances List)

Substituted imidazole

Listed on the Canadian DSL (Domestic Substances List)

Substituted imidazole

Listed on the Canadian DSL (Domestic Substances List)

Imidazole (288-32-4)

Listed on the Canadian DSL (Domestic Substances List)

EU-Regulations

No additional information available

National regulations

 ${\bf Substituted\ anhydride}$

Listed on INSQ (Mexican National Inventory of Chemical Substances)

Substituted imidazole

Listed on IARC (International Agency for Research on Cancer)

Imidazole (288-32-4)

Listed on INSQ (Mexican National Inventory of Chemical Substances)

15.3. US State regulations

MARNING:

This product can expose you to Substituted imidazole, which is known to the State of California to cause cancer. For more information go to www.P65Warnings.ca.gov.

SECTION 16: Other information

according to Federal Register / Vol. 77, No. 58 / Monday, March 26, 2012 / Rules and Regulations

Full text of H-phrases

H301 Toxic if swallowed

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Full text of H-phrases	
H302	Hamful if swallowed
H311	Toxic in contact with skin
H312	Harmful in contact with skin
H314	Causes severe skin burns and eye damage
H315	Causes skin irritation
H317	May cause an allergic skin reaction
H318	Causes serious eye damage
H335	May cause respiratory irritation
H351	Suspected of causing cancer
H360	May damage fertility or the unborn child

Safety Data Sheet (SDS), USA

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

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