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1. **PRODUCT IDENTIFICATION**

TRADE NAME (as labeled): Primer EP Part B

CHEMICAL FAMILY: Epoxy Hardener

MANUFACTURER'S/ DISTRIBUTOR'S NAME:

LATICRETE South East Asia Pte Ltd

38 Sungei Kadut,

Street 2 (Level 2 A3),

Singapore 729245.

Phone number for additional information: (65) 6515 3028

Date prepared or revised: 05/09/2023

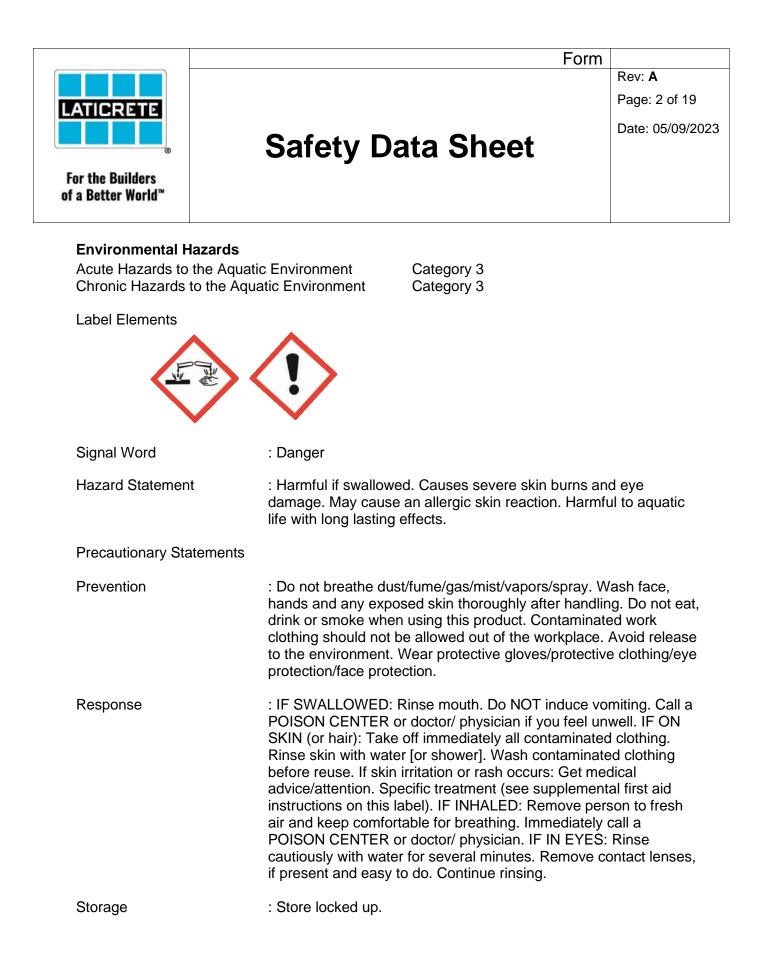
2. <u>COMPOSITION INGREDIENTS</u>

Chemical Names	CAS NUMBERS	Percent
Benzyl Alcohol	100-51-6	40 - <70%
Cycloaliphatic amine, 5-amino-1,3,3-		
trimethyi-, reaction products with bisphenol	68609-08-5	15 - <30%
A gidlycidyl ether homopolymer		
3-Aminomethyl-3,5,5-	2855-13-2	10 - <40%
trimethylcyclohexylamine	2000-10-2	10 - <40 /0

3. HEALTH HAZARD INFORMATION

Classification according to GHS

Health Hazards	
Acute Toxicity (Oral)	Category 4
Skin Corrosion / Irritation	Category 1C
Serious Eye Damage / Eye Irritation	Category 1
Skin Sensitizer	Category 1



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Disposal	: Dispose of contents/ container to an approved facili	ty in

accordance with local, regional, national and international

Other Hazards : No data available

4. FIRST AID: EMERGENCY PROCEDURES

regulations.

- Skin Contact : Immediately remove contaminated clothing, and any extraneous chemical, if possible to do so without delay. Initiate and maintain continuous irrigation until the patient receives medical care. If medical care is not promptly available, continue to irrigate for one hour. Cover wound with sterile dressing. Take off contaminated clothing and shoes immediately. NOTE TO PHYSICIANS: Application of corticosteroid cream has been effective in treating skin irritation. Wash off immediately with soap and plenty of water.
- Inhaled : If breathing is irregular or stopped, administer artificial respiration. Move to fresh air.
- Eye Contact : Hold eyelids apart, initiate and maintain gentle and continuous irrigation until the patient receives medical care. If medical care is not promptly available, continue to irrigate for one hour. Rinse immediately with plenty of water for at least 15 minutes.
- Ingestion : Do not induce vomiting without medical advice. If a person vomits when lying on his back, place him in the recovery position. Never give anything by mouth to an unconscious person. Prevent aspiration of vomit. Turn victim's head to the side.
- Personal Protection for First-aid Responders: No data available
- General Information :Seek medical advice. If breathing is irregular or stopped, administer artificial respiration. In case of cardiac arrest, begin with cardiopulmonary reanimation (CPR) immediately.

Most important symptoms and effects, both acute and delayed

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Symptoms : Repeated and/or prolonged exposure to low concentrations of vapors and/or aerosols may cause: Sore throat. corrosive effects sensitising effects

Hazards : No data available.

Indication of Immediate Medical Attention and Special Treatment Needed Treatment: Treat symptomatically.

5. <u>FIRE FIGHTING MEASURES</u>

General Fire Hazards : Do not allow run-off from fire fighting to enter drains or water courses. Fire residues and contaminated fire extinguishing water must be disposed of in accordance with local regulations.

Suitable (and unsuitable) Extinguishing Media Suitable Extinguishing Media: Alcohol resistant foam. Water spray. Carbon Dioxide. Dry chemical. Dry sand. Limestone powder

Unsuitable Extinguishing Media: No data available.

Special Hazards Arising from the Substance or Mixture:

Incomplete combustion may form carbon monoxide. May generate ammonia gas. May generate toxic nitrogen oxide gases. Burning produces noxious and toxic fumes. Downwind personnel must be evacuated.

Special protective equipment and precautions for fire-fighters

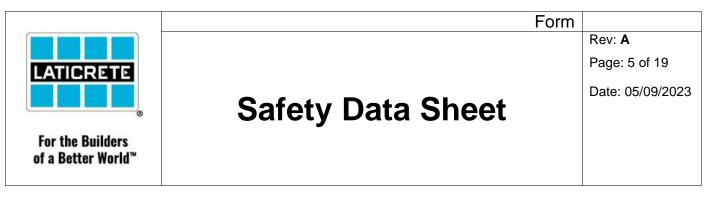
Special firefighting procedures : No data available.

Special protective equipment for fire-fighters:

Avoid contact with skin. A face shield should be worn. Use personal protective equipment. Wear self-contained breathing apparatus for firefighting if necessary.

6. ACCIDENTAL RELEASE MEASURES

Personal precautions, protective equipment and emergency procedures:



Wear suitable protective clothing, gloves and eye/face protection. Use self-contained breathing apparatus and chemically protective clothing. Evacuate personnel to safe areas.

Accidental release measures:

Open enclosed spaces to outside atmosphere. If possible, stop flow of product.

Methods and material for containment and cleaning up:

Call Emergency Response number for advice. Approach suspected leak areas with caution. Place in appropriate chemical waste container.

Environmental Precautions:

Construct a dike to prevent spreading.

7. HANDLING AND STORAGE

Technical measures (e.g. Local and general ventilation): No data available.

Precautions for safe handling:

Discard contaminated leather articles. Wash hands at the end of each workshift and before eating, smoking or using the toilet. Use only in wellventilated areas. Avoid breathing vapors and/or aerosols. Avoid contact with skin and eyes. Avoid contact with eyes. Emergency showers and eye wash stations should be readily accessible. Adhere to work practice rules established by government regulations. Use personal protective equipment.

Contact avoidance measures:

No data available.

Conditions for safe storage:

Do not store near acids. Keep containers tightly closed in a dry, cool and well-ventilated place.

Safe packaging materials:

No data available.

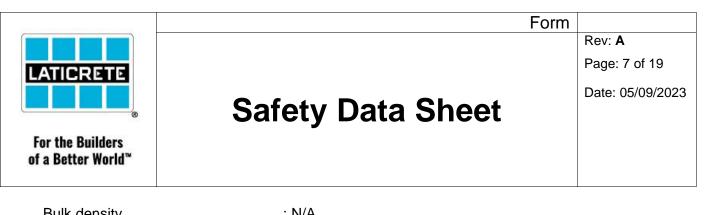
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8. EXPOSURE CONTROLS AND PERSONAL PROTECTION

Respiratory protection	: Wear appropriate respirator when ventilation is inadequate. Not required for properly ventilated areas.
Eye protection	: Full face shield with goggles underneath. Chemical resistant goggles must be worn.
Hand Protection	: Additional Information: Butyl rubber., Nitrile rubber., Neoprene gloves, Impervious gloves, PVC disposable gloves. Additional Information: Chemical-resistant, impervious gloves complying with an approved standard should be worn at all times when handling chemical products if a risk assessment indicates this is necessary.
Other	: Impervious clothing Full rubber suit (rain gear). Rubber or plastic boots
Hygienic practices	: Provide readily accessible eye wash stations and safety showers.

9. PHYSICAL AND CHEMICAL PROPERTIES

Relative density	: 1.03
Melting point or range,°C	: N/A
Boiling point or range	: 401 °C
PH	: 10
Dynamic Viscosity	: 600mPa.s (21 °C)
Kinematic Viscosity	: 500mm²/s (21 °C)
Flash point	: 205 °C
Solubility in water	: < 100g/cm ³



Bulk density	: N/A
Vapor pressure	: < 13,7549 hPa (21 °C)
Appearance and odor	: Pale yellow liquid, ammoniacal odor.

10. STABILITY AND REACTIVITY

Stability	: Stable under normal conditions.
Conditions to avoid	: No data available.
Incompatibility materials	: Reactive metals (e.g. sodium, calcium, zinc etc.). Materials reactive with hydroxyl compounds. Organic acids (i.e. acetic acid, citric acid etc.). Mineral Acid Sodium hypochlorite. Product slowly corrodes copper, aluminum, zinc and galvanized surfaces. Reaction with peroxides may result in violent decomposition of peroxide possibly creating an explosion. Oxidizing agents.

Hazardous decomposition products : Nitric acid. Ammonia Nitrogen Oxides Nitrogen oxide can react with water vapors to form corrosive nitric acid. Carbon Monoxide. Carbon Dioxide. Aldehydes. Flammable hydrocarbon fragments.

11. TOXICOLOGY INFORMATION

Information on Toxicological effects

Information on likely routes of exposure

Inhalation	:	Information on effects are given below
Skin Contact	:	Information on effects are given below
Eye Contact	:	Information on effects are given below
Ingestion	:	Information on effects are given below



Oral		
Product:		ATEmix: > 1.900 mg/kg
C	Components: benzyl alcohol Cyclohexanemethanamine, 5-amino-1,3,3-trimethyl-, reaction products with bisphenol	LD 50 (Rat): 1.620 mg/kg No data due to skin-corrosive action
	A diglycidyl ether homopolymer 3-aminomethyl-3,5, 5-trimethylcyclohexylamine	LD 50 (Rat): 1.030 mg/kg
Dermal F	Products	
Р	Product:	No data is available on the product itself. Not classified for acute toxicity based on available data.
С	components:	
	benzyl alcohol Cyclohexanemethanamine, 5-amino-1,3,3-trimethyl-, reaction products with bisphenol A diglycidyl	No classification No data due to skin-corrosive action
	ether homopolymer 3-aminomethyl-3,5, 5-trimethylcyclohexylamine	No classification
Inhalatio	n	
Р	Product:	No data is available on the product itself. Not classified for acute toxicity based on available data.
С	components:	
	benzyl alcohol	Not applicable, Dusts, mists and fumes No data available., Vapor
	Cyclohexanemethanamine, 5-amino-1,3,3-trimethyl-, reaction products with bisphenol A diglycidyl ether homopolymer	No data due to skin-corrosive action, Vapor No data due to skin-corrosive action, Dusts, mists and fumes
	3-aminomethyl-3,5, 5-trimethylcyclohexylamine	LC 50 (Rat, 4 h): > 5,01 mg/l Dusts, mists and fumes No data due to skin-corrosive action, Vapor

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Repeated dose toxicity Product:

Components:

benzyl alcohol Cyclohexanemethanamine, 5-amino-1,3,3- trimethyl-, reaction products with bisphenol A diglycidyl ether homopolymer 3-aminomethyl-3,5, 5-trimethylcyclohexylamine

Skin Corrosion/Irritation Product:

> Components: benzyl alcohol Cyclohexanemethanamine, 5-amino-1,3,3- trimethyl-, reaction products with bisphenol A diglycidyl ether homopolymer 3-aminomethyl-3,5, 5-trimethylcyclohexylamine

Serious Eye Damage/Eye Irritation Product: Rats exposed orally to 800 mg/kg benzyl alcohol for thirteen weeks exhibited CNS depression and histopathological changes in the brain, thymus and skeletal muscles. The No Observed Adverse Effect Level (NOAEL) was 400 mg/kg. No evidence of carcinogenicity was seen in a two-year study with rats and mice.

NOAEL (Rat, Oral): 400 mg/kg No data available.

No data available.

Corrosive OECD 404 (Rabbit, 2 h): Corrosive to the skin of a rabbit.

OECD 404 (Rabbit): Not irritating OECD 431 (Human): Corrosive. , > 3,01 min -< 1 hr

(Rabbit): Corrosive. , > 3,1 min - < 1 h

(Rabbit): Risk of serious damage to eyes. Corneal edema may give rise to a perception of "blue haze" or "fog" around lights. This effect is temporary and has no known residual effect., Product vapor can cause glaucopsia (corneal edema) when absorbed into the tissue of the eye from the atmosphere.

Components: benzyl alcohol

OECD 405 (Rabbit): Irritating



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Cyclohexanemethanamine, 5-amino-1,3,3- trimethyl-, reaction products with bisphenol A diglycidyl ether homopolymer 3-aminomethyl-3,5, 5-trimethylcyclohexylamine

Respiratory or Skin Sensitization Product: Components: benzyl alcohol

> Cyclohexanemethanamine, 5-amino-1,3,3- trimethyl-, reaction products with bisphenol A diglycidyl ether homopolymer 3-aminomethyl-3,5, 5-trimethylcyclohexylamine

Carcinogenicity

Product: Components: benzyl alcohol Cyclohexanemethanamine, 5-amino-1,3,3- trimethyl-, reaction products with bisphenol A diglycidyl ether homopolymer 3-aminomethyl-3,5,

Germ Cell Mutagenicity

No data is available on the product itself.

In vitro

Product: Components: benzyl alcohol Cyclohexanemethanamine, 5-amino-1,3,3- trimethyl-,

5-trimethylcyclohexylamine

Risk of serious damage to eyes.

OECD 405 (Rabbit): Risk of serious damage to eyes.

No data available.

Sensitization test, OECD 406 (Guinea Pig): Not a skin sensitizer. Not a respiratory sensitizer May cause sensitization by skin contact.

Magnussona i Kligmana., OEC 406 (Guinea Pig): Strong skin sensitizer.

No data available.

Not classified. No data available.

Not classified.

No data available.

No data available. No data available.

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of a Better World™			
	tion products with bisphenol glycidyl ether homopolymer		
3-an	ninomethyl-3,5, methylcyclohexylamine	No data available.	
In vivo		No doto ovollable	
Product: Component	e.	No data available.	
•	zyl alcohol	No data available	
	ohexanemethanamine, nino-1,3,3- trimethyl-,	No data available.	
reac	tion products with bisphenol		
	glycidyl ether homopolymer ninomethyl-3,5,	No data available.	
	methylcyclohexylamine		
Reproductive toxici	ty		
Product:		No data is available on the pro	duct itself.
Component	s: zyl alcohol	Not classified.	
	ohexanemethanamine,	No data available.	
	nino-1,3,3- trimethyl-,		
	tion products with bisphenol		
	glycidyl ether homopolymer ninomethyl-3,5,	Not classified.	
	methylcyclohexylamine		
	an Toxicity - Single Exposure		
Product: Component	e.	No data available.	
•	s. zyl alcohol	Not classified.	
Cycl	ohexanemethanamine,	No data available.	
	nino-1,3,3- trimethyl-,		
	tion products with bisphenol glycidyl ether homopolymer		
	ninomethyl-3,5,	Not classified.	
5-trir	methylcyclohexylamine		
	an Toxicity - Repeated Exposu		
Product: Component	C '	No data available.	
	5		
•	zyl alcohol	Not classified.	

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Су	vclohexanemethanamine, No data available.	

	5-amino-1,3,3- trimethyl-, reaction products with bisphenol A diglycidyl ether homopolymer 3-aminomethyl-3,5, 5-trimethylcyclohexylamine	Not classified.
Aspiration Ha	zard	
Produc	ct:	No data available.
Compo	onents:	
	benzyl alcohol	Not classified.
	Cyclohexanemethanamine,	Not classified.
	5-amino-1,3,3- trimethyl-,	
	reaction products with bisphenol	
	A diglycidyl ether homopolymer	
	3-aminomethyl-3,5,	Not classified.
	5-trimethylcyclohexylamine	

Information on health hazards Other hazards Products:

No toxicological tests have been conducted with the product itself.;

12. ECOLOGICAL INFORMATION

Ecotoxicity Acute hazards to the aquatic environment:

Fish

Product: Components: benzyl alcohol

.

No data is available on the product itself.

LC 50 (Lepomis macrochirus (Bluegill sunfish), 96 h): 10 mg/l LC 50 (Leuciscus idus (Golden orfe), 48 h): 646 mg/l LL 50 (Oncorhynchus mykiss, 96 h): 70,1 mg/l

LC 50 (Leuciscus idus (Golden orfe), 96h): 110 mg/l

Cyclohexanemethanamine, 5-amino-1,3,3- trimethyl-, reaction products with bisphenol A diglycidyl ether homopolymer 3-aminomethyl-3,5, 5-trimethylcyclohexylamine



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> Aquatic Invertebrates Product: Components: benzyl alcohol Cyclohexanemethanamine, 5-amino-1,3,3- trimethyl-, reaction products with bisphenol A diglycidyl ether homopolymer 3-aminomethyl-3,5, 5-trimethylcyclohexylamine

Toxicity to Aquatic Plants Product: Components: benzyl alcohol

> Cyclohexanemethanamine, 5-amino-1,3,3- trimethyl-, reaction products with bisphenol A diglycidyl ether homopolymer 3-aminomethyl-3,5, 5-trimethylcyclohexylamine

Toxicity to Microorganisms

Product:

Components:

benzyl alcohol Cyclohexanemethanamine, 5-amino-1,3,3- trimethyl-, reaction products with bisphenol A diglycidyl ether homopolymer 3-aminomethyl-3,5, 5-trimethylcyclohexylamine

Chronic hazards to the aquatic environment Fish Product:

Components: benzyl alcohol Cyclohexanemethanamine, 5-amino-1,3,3- trimethyl-, No data is available on the product itself.

EC 50 (Daphnia magna, 24 h): 400 mg/l EL50 (Daphnia magna, 48 h): 11,1 mg/l

EC 50 (Daphnia magna, 48 h): 23 mg/l

No data available.

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EC 50 (Scenedesmus quadricauda (Green algae), 96 h): 640 mg/l No data available.

ErC50 (Desmodesmus subspicatus (Green algae), 72 h): > 50 mg/l (EC 88/302)

No data available.

EC 50 (Bacteria, 0,5 h): 71,4 mg/l No data available.

EC 10 (Pseudomonas putida, 18 h): 1.120 mg/l (Bringmann und Kühn, Z. Wasser Abwasser Forsch. 10, 87-98 (1977))

No data available.

No data available. No data available. Rev: A

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reaction products with biophonol		
reaction products with bisphenol A diglycidyl ether homopolymer		
3-aminomethyl-3,5,	No data available.	
5-trimethylcyclohexylamine		
Aquatic Invertebrates		
Product:	No data available.	
Components:		
benzyl alcohol	No data available.	
Cyclohexanemethanamine,	No data available.	
5-amino-1,3,3- trimethyl-,		
reaction products with bisphenol A diglycidyl ether homopolymer		
3-aminomethyl-3,5,	NOEC (Daphnia magna, 21 d)	: 3 ma/l
5-trimethylcyclohexylamine	(OECD 202)	5
Toxicity to Aquatic Plants		
Product:	No data available.	
Components:		
benzyl alcohol	No data available.	
Cyclohexanemethanamine, 5-amino-1,3,3- trimethyl-,	No data available.	
reaction products with bisphenol		
A diglycidyl ether homopolymer		
3-aminomethyl-3,5,	NOEC (Desmodesmus subspire	
5-trimethylcyclohexylamine	algae), 72 h): 1,5 mg/l (EC 88/	302)
Toxicity to microorganisms		
Product:	No data available.	
Components:		0
benzyl alcohol	EC 50 (Bacteria, 0,5 h): 71,4 m	ng/l
Cyclohexanemethanamine, 5-amino-1,3,3- trimethyl-,	No data available.	
reaction products with bisphenol		
A diglycidyl ether homopolymer		
3-aminomethyl-3,5,	EC 10 (Pseudomonas putida,	
5-trimethylcyclohexylamine	mg/l (Bringmann und Kühn, Z.	
	Abwasser Forsch. 10, 87-98 (1	977))
Persistence and Degradability		

Biodegradation



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> Product: Components:

BOD/COD Ratio

Product: Components:

benzyl alcohol

3-aminomethyl-3,5,

benzyl alcohol

3-aminomethyl-3,5,

Cyclohexanemethanamine, 5-amino-1.3.3- trimethyl-.

5-trimethylcyclohexylamine

Cyclohexanemethanamine, 5-amino-1,3,3- trimethyl-,

5-trimethylcyclohexylamine

reaction products with bisphenol A diglycidyl ether homopolymer

reaction products with bisphenol A diglycidyl ether homopolymer

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No data available.

92 - 96 % (28 d, OECD 301 C) The product is easily biodegradable. 0 % (28 d. OECD 301 F) The product is not biodegradable.

42 % The product is not biodegradable. 8 % The product is not biodegradable.

No data available.

No data available. No data available.

No data available.

No data available.

No data available.

No data available.

Bioaccumulative potential Bioconcentration Factor (BCF)

Product:

Components:

benzyl alcohol Cyclohexanemethanamine, 5-amino-1.3.3- trimethyl-. reaction products with bisphenol A diglycidyl ether homopolymer 3-aminomethyl-3,5, 5-trimethylcyclohexylamine

Partition Coefficient n-octanol / water (log Kow) Product:

> Components: benzyl alcohol Cyclohexanemethanamine,

In view of the relatively low octanol / water coefficients of distribution (see Chapter 9), no significant accumulation of the substance in organisms is to be expected.

Log Kow: No data available. Not required by safety or application considerations.

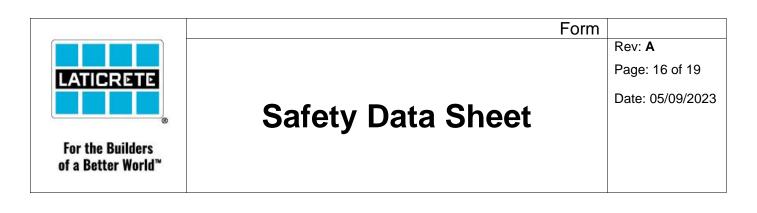
No data available. Log Kow: 3,6 25 °C (EU Method A.8)

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5-amino-1,3,3- trimethyl-, reaction products with bisphenol A diglycidyl ether homopolymer 3-aminomethyl-3,5, 5-trimethylcyclohexylamine

Mobility in soil

Product:

Components:

benzyl alcohol Cyclohexanemethanamine, 5-amino-1,3,3- trimethyl-, reaction products with bisphenol A diglycidyl ether homopolymer 3-aminomethyl-3,5, 5-trimethylcyclohexylamine Log Kow: 0,99 (OECD 107) Measured

No data available.

No data available. No data available.

The soil mobility of the substance is only minimally affected by adsorption to soil components. The substance will occur mainly in bodies of water due to its environmental distribution characteristics. The effects of light decompose the substance rapidly in the atmosphere.

No data available.

No data available. Non-classified vPvB substance, Non-classified PBT substance

No data available.

Other adverse effects: Other hazards Products:

Product:

Components:

benzyl alcohol

Cyclohexanemethanamine,

5-trimethylcyclohexylamine

reaction products with bisphenol A diglycidyl ether homopolymer

5-amino-1,3,3- trimethyl-,

3-aminomethyl-3,5,

Do not allow to enter soil, waterways or waste water canal. No tests were performed with this mixture.

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13. <u>DISPOSAL CONSIDERATIONS</u>

Disposal instructions	: Contact supplier if guidance is required.
Contaminated packaging	: Dispose of container and unused contents in accordance with federal, state, and local requirements.

14. TRANSPORT INFORMATION

IATA

	UN number UN proper shipping name	UN2735 Amines, liquid, corrosive, n.o.s. (Cycloaliphatic amine, 3-aminomethyl-3,5,5- trimethylcyclohexylamine)
	Transport hazard class(es)	
	Class	8
	Label(s)	8
	Packing group	III
	Packing instruction (cargo aircraft)	856
	Packing instruction (passenger aircraft)	852
IMDG		
	UN number	UN2735
	UN proper shipping name	AMINES, LIQUID, CORROSIVE, N.O.S. (Cycloaliphatic amine, 3-aminomethyl-3,5,5- trimethylcyclohexylamine)
	Transport hazard class(es)	
	Class	8
	Label(s)	8
	Packing group	
	EmS code	F-A, S-B
	Marine pollutant	No
	Remarks	Keep separate from foodstuffs, luxury foods, feedstuffs Keep separate from acids.
Transp	port in bulk according to	Not applicable for product as supplied.

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Annex II of MARPOL 73/78 and the IBC Code General information

IATA classification is not relevant as the material is not transported by air.

Special precautions for user

The transport classification(s) provided herein are for informational purposes only, and solely based upon the properties of the unpackaged material as it is described within this Safety Data Sheet. Transportation classifications may vary by mode of transportation, package sizes, and variations in regional or country regulations.

15. <u>REGULATORY INFORMATION</u>

International regulations

Montreal protocol Stockholm convention Rotterdam convention Kyoto protocol Not applicable Not applicable Not applicable Not applicable

International Status

Australia AICS Canada DSL Inventory List China Inv. Existing Chemical Substances Japan (ENCS) List Korea Existing Chemicals Inv. (KECI) New Zealand Inventory of Chemicals Philippines PICCS Taiwan Chemical Substance Inventory

US TSCA Inventory

EINECS, ELINCS or NLP

On or incompliance with the inventory Pre-registration is requested for specific importer. On or incompliance with the inventory Commercial Status: Active

On or incompliance with the inventory EU-REACH compliant for Evonik Operations GmbH and its affiliates as EU manufacturer/EU importer

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16. OTHER INFORMATION

This information is furnished without warranty, representation, inducement or license of any kind; except that it is accurate to the best of our knowledge, or obtained from sources believed by us to be accurate.