# SAFETY DATA SHEET

### 1. CHEMICAL PRODUCT AND COMPANY IDENTIFICATION

PRODUCT NAME: PRO-SET® LAM-125 Resin

APPLICABLE PRODUCT CODES: .....LAM-125, LAM-125-1, LAM-125-2, LAM-125-3, LAM-125-QC-3, LAM-125-4, LAM-125-QC-4,

LAM-125-5, LAM-125-QC-5, LAM-125-6, LAM-125-QC-6

CHEMICAL FAMILY: ...... Epoxy resin mixture.

INTENDED PRODUCT USES: Laminating resin for composites.

PRODUCT RESTRICTIONS: None identified.
SDS VERSION: LAM-125 -2022a

MANUFACTURER:

Gougeon Brothers, Inc. 100 Patterson Ave. Bay City, MI 48706, U.S.A.

Phone: 888-377-6738 or 989-684-7286

www.prosetepoxy.com

#### **EMERGENCY TELEPHONE NUMBERS (24 HRS):**

Transportation

Non-transportation

Poison Hotline: ...... 800-222-1222

### 2. HAZARDS IDENTIFICATION

#### Classification of Substance or Mixture

Skin corrosion/irritation, Category 2 Skin sensitizer, Category 1 Eye damage/irritation, Category 2A Chronic aquatic toxicity, Category 2

#### **Label Elements**

#### Hazard Pictogram(s):



### Signal Word:

WARNING

### 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:**

Prevention

P261 Avoid breathing dust/fume/gas/mist/vapors/spray.

P264 Wash hands thoroughly after handling.

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

P273 Avoid release to the environment.

P 280 Wear protective gloves/eye protection/protective clothing/face protection.

Response

P302 + P352 IF ON SKIN: Wash with plenty of soap and 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.

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

P337 + P313 If eye irritation persists: Get medical attention/advice.

P362 + P364 Take off contaminated clothing and wash it before re-use.

P391 Collect spillage.

Disposal

P501 Dispose of contents/container in accordance with local, regional and international regulations.

### Other Hazards

None known

### 3. COMPOSITION/INFORMATION ON HAZARDOUS INGREDIENTS

INGREDIENT NAME	CAS#	CONCENTRATION (%)
Propane, 2,2-bis[p-(2,3-epoxypropoxy)phenyl]-, polymers	25085-99-8	80-100

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1,4-Butanediol diglycidylether	2425-79-8	7-13
Oxirane, Mono[(C12-14-alkyloxy)methyl] Derivs.	68609-97-2	1-5

The exact chemical identity and/or exact percentage (concentration) of each ingredient may be held as confidential business information (CBI). Any ingredient not disclosed in this section may have been determined not to be hazardous to health or the environment, or it may be present at a level below its disclosure threshold.

4.	FIRST AID MEASURES
	FIRST AID FOR EYES
	FIRST AID FOR SKIN
	FIRST AID FOR INHALATION
	FIRST AID FOR INGESTION
5.	FIRE FIGHTING MEASURES
	<b>EXTINGUISHING MEDIA:</b> SUITABLE: Foam, carbon dioxide (CO <sub>2</sub> ), dry chemical. NON-SUITABLE: Direct water stream.
	FIRE AND EXPLOSION HAZARDS:
	SPECIAL FIRE FIGHTING PROCEDURES:
6.	ACCIDENTAL RELEASE MEASURES
	<b>EMERGENCY PROCEDURES:</b>
	MITIGATION AND CLEAN UP PROCEDURES:
	<b>ENVIRONMENTAL PRECAUTIONS:</b> ————————————————————————————————————
7.	HANDLING AND STORAGE
	<b>STORAGE TEMPERATURE (min./max.):</b>
	STORAGE: Store in cool, dry place. Store in tightly sealed containers to prevent moisture absorption and loss of volatiles. Excessive heat over long periods of time will degrade the resin.
	HANDLING PRECAUTIONS:
8.	EXPOSURE CONTROLS/PERSONAL PROTECTION
	ENGINEERING CONTROLS:
	EYE PROTECTION GUIDELINES:
	<b>SKIN PROTECTION GUIDELINES:</b> Wear liquid-proof, chemical resistant gloves (nitrile-butyl rubber, neoprene, butyl rubber or natural rubber) and full body-covering clothing.
	RESPIRATORY PROTECTION GUIDELINES:

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cartridge based on ingredients listed in Section 3 and specific workplace conditions. Use and select a respirator according the guidelines established in OSHA 1910.134 or other applicable respiratory protection standard.

**OCCUPATIONAL EXPOSURE LIMITS:** ...... Exposure limits may not be established for this product as a whole. For established exposure limits of specific ingredients in this product, or other available exposure limit information, refer to the table below.

Ingredient Name	CAS#	Exposure Limit Information
Propane, 2,2-bis[p-(2,3-epoxypropoxy)phenyl]-, polymers		
	25085-99-8	No data available.
1,4-Butanediol diglycidyl ether	2425-79-8	No data available.
Oxirane, Mono[(C12-14-alkyloxy)methyl] Derivs.	68609-97-2	No data available.

### 9. PHYSICAL AND CHEMICAL PROPERTIES

PHYSICAL FORM:	Viscous liquid.
COLOR:	Colorless.
ODOR:	Mild.
ODOR THRESHOLD:	No data available
pH	No data available
MELTING POINT / FREEZING POINT	No data available
BOILING POINT (760mm/Hg):	> 400°F
	>200°F (93°C) Based on ASTM D92 test results from similar product.
AUTO IGNITION TEMPERATURE	
LOWER EXPLOSIVE LIMIT (LEL)	
UPPER EXPLOSIVE LIMIT (UEL)	
VAPOR PRESSURE	
SPECIFIC GRAVITY/DENSITY (water = 1)	
BULK DENSITY	9.6 lbs./gal. (1.15 kg/L)
VAPOR DENSITY (air = 1)	Heavier than air. Estimated based on ingredient data.
EVAPORATIOIN RATE (Butyl Acetate = 1)	
WATER SOLUBILITY (% BY WT.)	
PARTITION COEFFICIENT, n-OCTANOL/WATER (log Pow)	
KINEMATIC VISCOSITY:	
DECOMPOSITION TEMPERATURE:	
	ASTM D 2369-07 was used to determine the Volatile Content of mixed
epoxy resin and hardener. Refer to the hardener SDS for information	n about the total volatile content of the resin/hardener system.

### 10. STABILITY AND REACTIVITY

STABILITY: ...... Product is stable at normal temperatures and pressures.

**REACTIVITY/HAZARDOUS REACTIONS:**Product will not react by itself. A mass of more than one pound of product plus an aliphatic amine will cause irreversible polymerization with significant heat buildup. Strong acids, bases, amines and mercaptans can cause polymerization.

**INCOMPATIBILITIES:**Strong acids, bases, amines and mercaptans can cause polymerization.

External heating or self-heating could result in rapid temperature increase and pressure build up. If such a condition were to occur in a drum, the drum could expand and rupture violently.

### 11. TOXICOLOGICAL AND HAZARD ENDPOINT INFORMATION

Component Name	CAS#	LD <sub>50</sub> Oral	LD <sub>50</sub> Dermal	LC <sub>50</sub> Inhalation
Propane, 2,2-bis[p-(2,3-epoxypropoxy)phenyl]-,		>15,000 mg/kg	>23,000 mg/kg	No data
polymers	25085-99-8	(rat)	(rabbit)	
1,4-Butanediol diglycidyl ether	2425-79-8	>2,000 mg/kg	>2,000 mg/kg	No data
Oxirane, Mono[(C12-14-alkyloxy)methyl] Derivs.	68609-97-2	17000 mg/kg (rat)	No data	No data

ACUTE TOXICITY:	No specific toxicity data exists for this mixture. Classification is
based on acute toxicity estimation methods using ingredient data.	
Oral:	Not classified. Does not meet acute oral toxicity criteria.
Dermal:	Not classified. Does not meet acute dermal toxicity criteria.

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SKIN CORROSION / IRRITATION:  Causes serious eye irritation. Category 2.  SERIOUS EYE DAMAGE / IRRITATION:  Causes serious eye irritation. Category 2A.  RESPIRATORY SENSITIZATION:  Repeated exposure to high vapor concentrations may cause irritation of pre-existing lung allergies and increase the chance of developing allergy symptoms to this product.  SKIN SENSITIZATION:  May cause allergic skin reaction. Category 1.  REPRODUCTIVE TOXICITY:  Not classified. Diglycidyl ether bisphenol-A in animal studies, has been shown not to interfere with reproduction. Diglycidyl ether bisphenol-A did not cause birth deflocts or other adverse effects on the fotus when pregnant rates for rabbits were exposed by skin contact, the most likely route of exposure, or when pregnant rates or rabbits wore exposed or ally.  MUTAGENICITY:  Not classified. Diglycidyl ether bisphenol-A in animal mutagenicity studies were negative in some cases and positive in others.  CARCINOGENICITY:  Not classified. No ingredient of this product present at levels greater than or equal to 0.1% is identified as a carcinogen or potential carcinogen by OSHA. NTP or IARC.  Many studies have been conducted to assess the potential carcinogenicly of diglycidyl ether of bisphenol-A. Although some weak evidence of carcinogenicity has been reported in animals, whom all of the data are considered, the weight of evidence does not show that Diglycidyl ether bisphenol-A is carcinogenic. Indeed, the most recent review of the available data by the International Agency for Research on Cancer (IARC) has concluded that Diglycidyl ether bisphenol-A is not classified as a carcinogen.  Epichlorohydrin, an impurity in this product (<5 ppm) has been reported to produce cancer in laboratory animals and to produce mutagenic changes in bacteria and cultured human carcinogen by the National Toxicopy Program (NTP). Note: It is unlikely that normal use of this product would result in measurable exposure concentrations to this substance.  SPECIFIC TARGET ORGAN TOXICITY (Single Exposure	Inhalation:heated, vapors generated can cause headache, nausea, dizz		d. Does not meet acute inhalation toxicity criteria. If product is piratory irritation if inhaled in high concentrations.
RESPIRATORY SENSITIZATION: Repeated exposure to high vapor concentrations may cause irritation of pre-existing lung allergies and increase the chance of developing allergy symptoms to this product.  SKIN SENSITIZATION:  May cause allergic skin reaction. Category 1.  REPRODUCTIVE TOXICITY:  Not classified. Diglycidyl ether bisphenol-A did not cause birth delects or other adverse effects on the fetus when pregnant rabor rabbits were exposed orbally.  MUTAGENICITY:  Not classified. Diglycidyl ether bisphenol-A did not cause birth delects or other adverse effects on the fetus when pregnant rabor rabbits were exposed orbally.  MUTAGENICITY:  Not classified. Diglycidyl ether bisphenol-A did not cause birth delects or other adverse effects on the fetus when pregnant rabor rabbits were exposed orbally.  MUTAGENICITY:  Not classified. Diglycidyl ether bisphenol-A in animal mutagenicity studies were engative in some cases and positive in others.  CARCIMOGENICITY:  Not classified. No ingredient of this product present at levels greater than or equal to 0.1% is identified as a carcinogen or potential carcinogen by OSHA, NTP or IARC.  Many studies have been conducted to assess the potential carcinogenicity of diglycidyl ether of bisphenol-A is carcinogenic. Indeed, the most recent review of the available data by the International Agency for Research on Cancer (IARC) has concluded that Diglycidyl ether bisphenol-A is carcinogenic: Indeed, the most recent review of the available data by the International Agency for Research on Cancer (IARC) has concluded that Diglycidyl ether bisphenol-A is carcinogenic.  Epichlorohydrin, an impurity in this product (<5 ppm) has been reported to produce cancer in laboratory animals and to produce mutagenic changes in bacteria and cultured human cells. It has been reported to produce cancer in laboratory animals and to produce mutagenic changes in bacteria and cultured human cells. It has been reported by the International Agency for Research on Cancer (IARC) has product would result in measur	SKIN CORROSION / IRRITATION:	Causes skin	irritation – Category 2.
Repeated exposure to high vapor concentrations may cause irritation of pre-existing lung allergies and increase the chance of developing allergy symptoms to this product.  SKIN SENSITIZATION: May cause allergic skin reaction. Category 1.  REPRODUCTIVE TOXICITY: Not classified. Diglycidyl ether bisphenol-A did not cause birth defects or other adverse effects on the fetus wen pregnant rabbits were exposed by skin contract, the most likely route of exposure, or when pregnant rats or rabbits were exposed orally.  MUTAGENICITY: Not classified. Diglycidyl ether bisphenol-A did not cause birth defects or other adverse effects on the fetus wen pregnant rabbits were exposed orally.  MUTAGENICITY: Not of the most likely route of exposure, or when pregnant rats or rabbits were exposed orally.  MUTAGENICITY: Not of the production of the product of the product present at levels greater than or equal to 0.1% is identified as a carcinogen or potential carcinogen by OSHA, NTP or IARC.  Many studies have been conducted to assess the potential carcinogenicity of diglycidyl ether of bisphenol-A. Although some weak evidence of carcinogenicity has been reported in animals, when all of the data are considered, the weight of evidence does not show that Diglycidyl ether bisphenol-A is carcinogenic. Indeed, the most recent review of the available data by the International Agency for Research on Cancer (IARC) has concluded that Diglycidyl ether bisphenol-A is carcinogenic. Indeed, the most recent review of the available data by the International Agency for Research on Cancer (IARC) has concluded that Diglycidyl ether bisphenol-A is not classified.  Epichlorohydrin, an impurity in this product (<6 pcm) has been reported to produce cancer in laboratory animals and to produce mutagenic changes in bacteria and cultured human cells. It has been established by the International Agency for Research on Cancer (IARC) has probable human carcinogen (Group 2.4) based on the following conclusions: human evidence — indeedure, animal evidence — suffic	SERIOUS EYE DAMAGE / IRRITATION:	Causes serio	ous eye irritation. Category 2A.
REPRODUCTIVE TOXICITY:  Not classified. Diglycidyl ether bisphenol-A did not cause birth defects or other adverse effects on the fetus when pregnant rats or rabbits were exposed by skin contact, the most likely route of exposure, or when pregnant rats or repenant rats or repena	Repeated exposure to high vapor concentrations may cause		
shown not to interfere with reproduction. Diglycldyl either bisphenol-A did not cause birth defects or orther adverse effects on the fetus when pregnant rates abbits were exposed orally.  MUTAGENICITY:  Not classified. Diglycidyl ether bisphenol-A in animal mutagenicity studies were negative. In vitro mutagenicity tests were negative in some cases and positive in others.  CARCINOGENICITY:  Not classified. No ingredient of this product present at levels greater than or equal to 0.1% is identified as a carcinogen or potential carcinogenicity of diglycidyl ether of bisphenol-A. Although some weak evidence of carcinogenicity has been reported in animals, when all of the data are considered, the weight of evidence does not show that Diglycidyl ether bisphenol-A is carcinogenic. Indeed, the most recent review of the available data by the International Agency for Research on Cancer (IARC) has concluded that Diglycidyl ether bisphenol-A is not classified as a carcinogen.  Epichlorohydrin, an impurity in this product (<5 pm) has been reported to produce cancer in laboratory animals and to produce mutagenic changes in bacteria and cultured human carcinogen by the historial Toxicology Program (NTP). Note: It is unlikely that normal use of this product would result in measurable exposure concentrations to this substance.  SPECIFIC TARGET ORGAN TOXICITY (Single Exposure):  Not classified. Does not meet STOT SE criteria.  SPECIFIC TARGET ORGAN TOXICITY (Repeated Exposure):  Not classified. Does not meet aspiration toxicity criteria.  OTHER HEALTH HAZARD INFORMATION:  No specific test data available for the mixture. Calculated Estimate: Not classified. Does not meet aspiration toxicity criteria.  OTHER HEALTH HAZARD INFORMATION:  No specific test data available for the mixture. Calculated Estimate: Aquatic Chronic Category 2.  PERSISTANCE AND BIODEGRADABILITY:  No specific test data available for the mixture.  ADDITIONAL ECOTOXICITY INFORMATION:  In the liquid, uncured state, this product may be harmful to aquatic file long l	SKIN SENSITIZATION:	May cause a	llergic skin reaction. Category 1.
were negative. In vitro mutagenicity tests were negative in some cases and positive in others.  CARCINOGENICITY:  Not classified. No ingredient of this product present at levels greater than or equal to 0.1% is identified as a carcinogen or potential carcinogen by OSHA, NTP or IARC.  Many studies have been conducted to assess the potential carcinogenicity of diglycidyl ether of bisphenol-A. Although some weak evidence of carcinogenicity has been reported in animals, when all of the data are considered, the weight of evidence does not show that Diglycidyl ether bisphenol-A is carcinogenic. Indeed, the most recent review of the available data by the International Agency for Research on Cancer (IARC) has concluded that Diglycidyl ether bisphenol-A is not classified as a carcinogen.  Epichlorohydrin, an impurity in this product (<5 ppm) has been reported to produce cancer in laboratory animals and to produce mutagenic changes in bacteria and cultured human cells. It has been established by the International Agency for Research on Cancer (IARC) as a probable human carcinogen (Forgon Zh) based on the following conclusions: human evidence — inadequate; animal evidence — sufficient. It has been classified as an anticipated human carcinogen by the National Toxicology Program (NTP). Note: It is unlikely that normal use of this product would result in measurable exposure concentrations to this substance.  SPECIFIC TARGET ORGAN TOXICITY (Single Exposure):  SPECIFIC TARGET ORGAN TOXICITY (Repeated Exposure):  Not classified. Does not meet STOT SE criteria.  SPECIFIC TARGET ORGAN TOXICITY (Repeated Exposure):  Not classified. Does not meet aspiration toxicity criteria.  OTHER HEALTH HAZARD INFORMATION:  No specific test data available for the mixture. Calculated Estimate: Not classified. Does not meet acute aquatic classification criteria.  CHRONIC AQUATIC TOXICITY:  No specific test data available for the mixture.  MOBILITY IN SOIL:  No specific test data available for the mixture.  ADDITIONAL ECOTOXICITY INFORMATION:  In t	shown not to interfere with reproduction. Diglycidyl ether bisp	ohenol-A did not cause	birth defects or other adverse effects on the fetus when
equal to 0.1% is identified as a carcinogen or potential carcinogen by OSHA, NTP or IARC.  Many studies have been conducted to assess the potential carcinogenicity of diglycidyl ether of bisphenol-A. Although some weak evidence of carcinogenicity has been reported in animals, when all of the data are considered, the weight of evidence does not show that Diglycidyl ether bisphenol-A is carcinogenic. Indeed, the most recent review of the available data by the International Agency for Research on Cancer (IARC) has concluded that Diglycidyl ether bisphenol-A is not classified as a carcinogen.  Epichlorohydrin, an impurity in this product (<5 ppm) has been reported to produce cancer in laboratory animals and to produce mutagenic changes in bacteria and cultured human cells. It has been established by the International Agency for Research on Cancer (IARC) as a probable human carcinogen (Group 2A) based on the following conclusions: human evidence – inadequate; animal evidence – sufficient. It has been classified as an anticipated human carcinogen by the National Toxicology Program (NTP). Note: It is unlikely that normal use of this product would result in measurable exposure concentrations to this substance.  SPECIFIC TARGET ORGAN TOXICITY (Single Exposure):			
carcinogenicity has been reported in animals, when all of the data are considered, the weight of evidence does not show that Diglycidyl ether bisphenol-A is carcinogenic. Indeed, the most recent review of the available data by the International Agency for Research on Cancer (IARC) has concluded that Diglycidyl ether bisphenol-A is not classified as a carcinogen.  Epichlorohydrin, an impurity in this product (<5 ppm) has been reported to produce cancer in laboratory animals and to produce mutagenic changes in bacteria and cultured human cells. It has been established by the International Agency for Research on Cancer (IARC) as a probable human carcinogen (Group 2A) based on the following conclusions: human evidence – inadequate; animal evidence – sufficient. It has been classified as an anticipated human carcinogen by the National Toxicology Program (NTP). Note: It is unlikely that normal use of this product would result in measurable exposure concentrations to this substance.  SPECIFIC TARGET ORGAN TOXICITY (Single Exposure):			
changes in bacteria and cultured human cells. It has been established by the International Agency for Research on Cancer (IARC) as a probable human carcinogen (Group 2A) based on the following conclusions: human evidence – inadequate; animal evidence – sufficient. It has been classified as an anticipated human carcinogen by the National Toxicology Program (NTP). Note: It is unlikely that normal use of this product would result in measurable exposure concentrations to this substance.  SPECIFIC TARGET ORGAN TOXICITY (Single Exposure):	carcinogenicity has been reported in animals, when all of the bisphenol-A is carcinogenic. Indeed, the most recent review	data are considered, to the available data b	he weight of evidence does not show that Diglycidyl ether
SPECIFIC TARGET ORGAN TOXICITY (Repeated Exposure):	changes in bacteria and cultured human cells. It has been es human carcinogen (Group 2A) based on the following conclu classified as an anticipated human carcinogen by the Nationa	stablished by the Interr isions: human evidenc al Toxicology Program	national Agency for Research on Cancer (IARC) as a probable e – inadequate; animal evidence – sufficient. It has been
ASPIRATION HAZARD:	SPECIFIC TARGET ORGAN TOXICITY (Single Exposure):	:Not classified	d. Does not meet STOT SE criteria.
OTHER HEALTH HAZARD INFORMATION:	SPECIFIC TARGET ORGAN TOXICITY (Repeated Exposu	ıre): Not classified	d. Does not meet STOT RE criteria.
ACUTE AQUATIC TOXICITY:	ASPIRATION HAZARD:	Not classified	d. Does not meet aspiration toxicity criteria.
ACUTE AQUATIC TOXICITY:	OTHER HEALTH HAZARD INFORMATION:	None known	
Estimate: Not classified. Does not meet acute aquatic classification criteria.  CHRONIC AQUATIC TOXICITY:	12. ECOLOGICAL INFORMATION		
PERSISTANCE AND BIODEGRADABILITY:	Estimate: Not classified. Does not meet acute aquatic classifi  CHRONIC AQUATIC TOXICITY:	ication criteria.	
MOBILITY IN SOIL:		No specific to	est data available for the mixture
ADDITIONAL ECOTOXICITY INFORMATION:		·	
Propane, 2,2-bis[p-(2,3-epoxypropoxy)phenyl]-, polymers  1,4-Butanediol diglycidyl ether  Aquatic Chronic Cat. 2  25085-99-8  Not Classified	ADDITIONAL ECOTOXICITY INFORMATION:	In the liquid,	uncured state, this product may be harmful to
25085-99-8  1,4-Butanediol diglycidyl ether 2425-79-8 Not Classified		CAS#	
1,4-Butanediol diglycidyl ether 2425-79-8 Not Classified	Propane, 2,2-bis[p-(2,3-epoxypropoxy)phenyl]-, polymers	25085-99-8	Aquatic Chronic Cat. 2
	1.4-Butanediol diglycidyl ether		Not Classified
13. DISPOSAL CONSIDERATIONS			

Not classified. Does not meet acute inhalation toxicity criteria. If product is

**WASTE DISPOSAL METHOD:**Evaluation of this product using RCRA criteria shows that it is not a hazardous waste, either by listing or characteristics, in its purchased form. It is the responsibility of the user to determine proper disposal

Incinerate, recycle (fuel blending) or reclaim may be preferred methods when conducted in accordance with federal, state and local regulations.

### 14. TRANSPORTATION INFORMATION

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US DOT	
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UN NUMBER:	Not regulated.
SHIPPING NAME:	Not applicable.
TECHNICAL SHIPPING NAME:	
HAZARD CLASS:	
PACKING GROUP:	

#### **CANADA TDG**

UN NUMBER:	Not regulated.
SHIPPING NAME:	Not applicable.
TECHNICAL SHIPPING NAME:	
HAZARD CLASS:	
PACKING GROUP:	

#### **IMDG**

UN NUMBER:	UN3082.
SHIPPING NAME:	Environmentally hazardous substance, liquid, n.o.s.
TECHNICAL SHIPPING NAME:	

PACKING GROUP: PG III. EmS Number: .....F-A, S-F MARINE POLLUTANT ...... Yes

### ICAO/IATA

UN NUMBER:	UN3082.
SHIPPING NAME:	
TECHNICAL SHIPPING NAME:	Epoxy Resin.
HAZARD CLASS:	Class 9

PACKING GROUP: .....PG III. MARINE POLLUTANT: ...... Yes

### 15. REGULATORY INFORMATION

COUNTRY	INVENTORY LIST	STATUS
United States	TSCA	All ingredients are listed or otherwise compliant.
Europe	EINECS or ELINCS	All ingredients are listed or otherwise compliant.
Canada	CEPA (DSL/NDSL)	All ingredients are listed or otherwise compliant.
Australia	AICS	All ingredients are listed or otherwise compliant.
Japan	ENCS	All ingredients are listed or otherwise compliant.
South Korea	KECI	All ingredients are listed or otherwise compliant.
China	IECSC	All ingredients are listed or otherwise compliant.
Philippines	PICCS	All ingredients are listed or otherwise compliant.
New Zealand	NZIoC	All ingredients are listed or otherwise compliant.

Canada WHMIS Confidential Business Information (CBI):......No data available.

## US EPA SARA TITLE III Reporting and Notification Requirements: Subject to Section 302 (TPO) No data available

Subject to Section 302 (TPQ)	No data avallable.
Subject to Section 304 (RQ)	No data available.
Cubicat to Coation 211 or 212	Defer to the health and phys

### STATE REGULATORY INFORMATION:

Chemicals listed below may be specifically regulated by individual states. For details on state regulatory requirements you should contact the appropriate state agency.

### **COMPONENT NAME**

/CAS NUMBER **STATE CODE** Epichlorohydrin 106-89-8 <sup>1</sup>CA < 5ppm

### 16. OTHER INFORMATION

REASON FOR ISSUE:	Approval date change.
PREPARED BY:	
SDS CONTACT:	safety@gougeon.com
TITLE:	Health, Safety & Environmental Manager
ADDDOVAL DATE:	1

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<sup>1.</sup> These substances are known to the state of California to cause cancer or reproductive harm, or both.

SUPERSEDES DATE:	. January 15, 2019
SDS VERSION:	. LAM-125-2022a

### OTHER HAZARD INFORMATION AND RATING SYSTEMS:

### **HMIS® RATING**

HEALTH:	1
FLAMMABILITY:	1
PHYSICAL HAZARD:	2
PERSONAL PROTECTION:	

### NFPA® 704 CODES



Approximate HMIS and NFPA Risk Ratings Legend: 0 = Low or None; 1 = Slight; 2 = Moderate; 3 = Serious; 4 = Severe

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