



Safety Data Sheet

RF 5407, 5407AS and Colored Variants

Section 1. Identification

Product Identifier RF 5407, 5407AS and Colored Variants
Synonyms N/A
Manufacturer Stock Numbers N/A

Recommended use Ceramic filled Epoxy
Uses advised against Can react vigorously with strong oxidizing agents, strong Lewis or mineral acids. In reactions with many curing agents, considerable heat is released.

Manufacturer Contact

Address Resin Formulators
18027 Bishop Avenue
Carson, CA, 90746
USA

Phone
(310) 204-6159

Emergency Phone
(800) 424-9300
CHEMTREC

Fax
(310) 202-7247

Email
allsales@gracoroberts.com

Website
<http://www.gracoroberts.com>

Section 2. Hazards Identification

Classification ACUTE TOXICITY - DERMAL - Category 5
EYE DAMAGE/IRRITATION - Category 2B
Signal Word Warning

Pictogram



Hazard Statements

Causes eye irritation
May be harmful in contact with skin

Precautionary Statements

Response

Call a poison center/doctor/ ... /if you feel unwell.
If eye irritation persists: Get medical advice/attention.
If in eyes: Rinse cautiously with water for several minutes. Remove contact lenses, if present and easy to do. Continue rinsing.

Prevention

Wash ...thoroughly after handling.

Storage

Store in well-ventilated place.

Disposal

N/A

Ingredients of unknown toxicity

0%

Hazards not Otherwise Classified

EMERGENCY OVERVIEW

Health Hazards:
Moderately irritating to skin. May cause sensitization by continuous contact with skin or vapors (especially if heated). Moderately irritating to eyes.

Physical Hazards:
Reacts with strong oxidizing agents, amines, acids (Lewis of mineral). Will exothermic when reacting. This reaction accelerates at higher temperatures.

Appearance:
Opaque Off-White or colored (if pigmented with one of the available colors). Resinous liquid.

Odor:
Slightly sweet odor.

Read the entire MSDS for a more thorough evaluation of the hazards.

Section 3. Ingredients

CAS	Ingredient Name	Weight %
1344-28-1	Tabular Alumina	>63 %
	Pigment Paste	<4.0 %
25068-38-6	Phenol, 4,4'-(1-methylethylidene)bis-, polymer with (chloromethyl)oxirane	<35 %
7631-86-9	Fumed Silica	<2.0 %

Occupational exposure limits, if available, are listed in Section 8.

Section 4. First-Aid Measures

General	In case of accident or if you feel unwell, seek medical advice immediately (show the label where possible).
Inhalation	Remove patient from exposure, keep warm and at rest. Obtain medical attention. Treatment is symptomatic for primary irritation or bronchospasm. If breathing is labored, qualified personnel should administer oxygen. Apply artificial respiration if breathing has ceased or shows signs of failing.
Skin Contact	Remove contaminated clothing. Wash affected areas thoroughly with soap and water. If irritation, redness, or a burning sensation develops and persists, obtain medical advice. Contaminated clothing should be thoroughly cleaned before reuse. Contaminated leather articles can not be decontaminated and should be destroyed.
Eye Contact	Immediately flush eyes with running water for a minimum of 15 minutes. Hold eyelids open during flushing. If irritation persists repeat flushing and obtain medical attention IMMEDIATELY.
Ingestion	Do NOT Induce Vomiting. In general, no treatment is necessary unless large quantities of product are ingested. However, if conscience, wash out their mouth with water then give 1 or 2 glasses of water to drink. Refer person to medical personnel for immediate attention.
Note to Physician	In general, emesis induction is unnecessary in high viscosity, low volatility products, e.g. Neat Epoxy Resins. However, symptomatic and supportive therapy may be needed following severe exposure. In such cases, medical follow-up should be maintained for at least 48 hours.

Section 5. Fire Fighting Measures

Suitable Extinguishing Media	<p>Containers may burst under intense heat. Due to reaction with water, a hazardous build-up of pressure could result if contaminated containers are re-sealed.</p> <p>Extinguishing Media: Carbon dioxide, dry chemical or appropriate foam. If water is used, very large quantities are required. Reaction between water and hot isocyanate may be vigorous. Contain runoff water with temporary barriers.</p> <p>Fire Fighting Protective Equipment: Use self-contained breathing apparatus and full protective clothing (Bunker Gear).</p> <p>Flash Point: 200°F (93°C) (Setaflash)</p> <p>Flammable Limits (Lower): Not available.</p> <p>Flammable Limits (Upper): Not available.</p> <p>Auto Ignition Temperature: Not available.</p>
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Decomposition Temperature:
~600°F (315°C):

Rate of Burning:
Not available.

Explosive Power:
None.

Sensitivity to Mechanical Impact:
None.

Sensitivity to Static Discharge:
None.

Decomposition Products:
Carbon monoxide, Aldehydes, Acids and other organic substances may be formed during the combustion or thermal or oxidative decomposition. Reaction with some curing agents may produce considerable heat (exotherm), Run-a-way cure reaction may char and decompose the resin system, generating unidentified fumes and vapors, which may be toxic.

Unsuitable Extinguishing Media N/A

Section 6. Accidental Release Measures

Major Spills, Leaks or Releases For Major Spills, call CHEMTREC at 1-800-424-9300
Clean up should only be performed by trained personnel. People dealing with major spillages should wear full protective clothing including respiratory protection. Evacuate the area. Prevent further leakage, spillage or entry into drains. Contain and absorb large spillages onto an inert, non-flammable absorbent carrier (such as earth or sand), Shovel into open-top drums or plastic bags for further decontamination, if necessary. Wash the spillage area clean with liquid decontaminant. Remove and dispose of residues. Notify applicable government authorities if release is reportable. Small spills: Take up with an absorbent material and dispose of properly.

Section 7. Handling and Storage

Handling Avoid personal contact with the product or reaction mixture. Use only with adequate ventilation to ensure that the defined occupational exposure limit is not exceeded. The efficiency of the ventilation must be monitored regularly because of the possibility of blockage. Avoid breathing aerosols, mists and vapors. When the product is sprayed or heated, an approved MSHA/NIOSH positive-pressure, supplied-air respirator may be required.

Storage Requirements Keep containers properly sealed and when stored indoors, in a well ventilated area. Keep contents away from open flames and high temperatures.

Storage Temperature Ideal storage temperature is 16-38°C (60-100°F)

Shelf Life 12 Months @ 77°F (25°C)

Section 8. Exposure Controls/Personal Protection

Occupational Exposure Limits	Ingredient Name	ACGIH TLV	OSHA PEL	STEL
	Tabular Alumina	10 mg/m3	10 mg/m3	N/A
	Pigment Paste	N/A	N/A	N/A
	Phenol, 4,4'-(1-methylethylidene)bis-, polymer with (chloromethyl)oxirane	N/A	none	N/A
	Fumed Silica	N/A	10 mg/m3, TLV-TWA, Inhalation	N/A
Personal Protective Equipment	Goggles, Gloves, Apron, Face Shield, Respirator, CHEMICAL GOGGLES, SAFETY GLASSES			
Preventive Measures	Conditions of use, adequacy of engineering or other control measures, and actual exposures will dictate the need for specific protective devices at your workplace.			
Engineering Controls	Use local exhaust ventilation to maintain airborne concentrations below the TLV. Suitable respiratory equipment should be used in cases of insufficient ventilation or where operational procedures demand it. Follow guidelines in the ACGIH publication "Industrial Ventilation".			
Eye Protection	Chemical safety goggles. If there is a potential for splashing, use a full-face shield.			
Skin Protection	The following protective materials are recommended. Gloves - neoprene, nitrile-butadiene rubber, butyl rubber. Thin disposable gloves should be avoided for repeated or long term use. Protective clothing should be selected and used in accordance with "Guidelines for the Selection of Chemical Protective Clothing" published by ACGIH.			
Respiratory Protection	Not ordinarily required			
Protective Clothing	Avoid contact with eyes. Wear safety goggles as appropriate. Wear chemical resistant clothing as required to minimize contact			

Section 9. Physical and Chemical Properties

Physical State	Liquid
Color	Opaque, Off-White
Odor	Sweet Oder
Odor Threshold	N/A
Solubility	Negligible
Partition coefficient Water/n-octanol	N/A
VOC%	N/A
Viscosity	N/A
Specific Gravity	2
Density lbs/Gal	15
Pounds per Cubic Foot	N/A
Flash Point	>200°F (93°C)
FP Method	setaflash
pH	N/A

Melting Point	Below 77°F (25°)
Boiling Point	>400°F
Boiling Range	N/A
LEL	N/A
UEL	N/A
Evaporation Rate	N/A
Flammability	N/A
Decomposition Temperature	N/A
Auto-ignition Temperature	N/A
Vapor Pressure	Negligible
Vapor Density	Heavier than air

Section 10. Stability and Reactivity

Hazardous Decomposition Products	Carbon monoxide, aldehydes, acids and other organic substances may be formed during the combustion or thermal or oxidative decomposition. Reaction with some curing agents may produce considerable heat (exothermic). Run-A-Way cure reactions may char and decompose the resin system, generating unidentified fumes and vapors which may be toxic.
Chemical Stability	Stable at room temperature
Conditions to Avoid	Can react vigorously with strong oxidizing agents, strong Lewis or mineral acids, and strong mineral and organic bases, especially primary and secondary aliphatic amines.

Section 11. Toxicological Information

Acute Toxicity Data	Bis A epichlorohydrin: Acute Oral LD50: 11.4g/kg (rat) Acute Dermal LD50: <20g/kg (rabbit) Acute Inhalation LD50: No Deaths, SAT. Air, 8 hr
POTENTIAL HEALTH EFFECTS:	
Inhalation	Not expected to be relevant route of exposure. However, high vapor or aerosol mist concentrations may be irritating to the nose, throat and upper respiratory tract.
Skin Contact	Moderate irritant. Repeated and/or prolonged contact may cause skin sensitization.
Eye Contact	The aerosol, vapor or liquid will irritate human eyes following contact.
Ingestion	Ingestion may cause irritation of the gastrointestinal tract. This product is considered to have a low order of acute oral toxicity.
Chronic Effects	Repeated contact can cause skin sensitization. Preexisting skin, eye and respiratory may be aggravated by exposure to this product.
Mutagenicity	There is no substantial evidence of mutagenic potential.
Reproductive Effects	No adverse reproductive effects are anticipated.
Teratogenicity and Fetotoxicity	No information is available and no adverse teratogenic embryotoxic effects are anticipated.

Section 12. Ecological Information

Environmental Release Information Keep out of surface waters, sewers and waterways entering or leading to surface waters. Notify authorities if any exposure to the general public or environment occurs or is likely to occur.

Section 13. Disposal

Disclaimer Part 1 The generation of waste should be avoided or minimized wherever possible.
Disclaimer Part 2 Disposal should be in accordance with local, state, provincial and national regulations. This material is not a hazardous waste under RCRA 40 CFR 261. Small quantities should be treated with a liquid decontaminate. The treated waste is not a hazardous material under RCRA 40 CFR 261. Chemical waste, even small quantities, should never be poured down drains, sewers or waterways.

Disclaimer Part 3 Empty containers should be decontaminated and either passed to an approved drum recycler or destroyed.

Section 14. Transport Information

UN Number N/A
UN Proper Shipping Name N/A
DOT Classification N/A
Packing Group N/A
DOT Not hazardous by DOT regulations
Additional Information IMO/IMDG 3082 ENVIRONMENTALLY HAZARDOUS SUBSTANCE, LIQUID, N.O.S. (LIQUID EPOXY RESIN)

Class 9 III

IATA (Cargo) 3082 ENVIRONMENTALLY HAZARDOUS SUBSTANCE, LIQUID, N.O.S. (LIQUID EPOXY RESIN)

Class 9 III

Section 15. Regulatory Information

Regulatory This product is listed on the EPA/TSCA inventory of chemical substances. Protection of stratospheric ozone (pursuant to Section 611 of the Clean Air Act Amendment of 1990); Per 40 CFR Part 82, this product does not contain nor was it directly manufactured with any Class I or Class II ozone depleting substances. In accordance with SARA Title III, Section 313.

California Prop. 65 Components This product does not contain any chemicals known to the State of California to cause cancer, birth defects, or any other reproductive harm.

Section 16. Other Information

Revision Date

3/30/3023

HMS Rating (Not
Regulated)

The HMS Rating for this product is:
Health: 2 Flammability: 1 Reactivity: 0

0=Minimal; 1=Slight; 2=Moderate; 3=Serious; 4=Severe

Disclaimer

The information contained herein is believed to be accurate. It is provided independently of any sale of the product for purpose of hazard communication as part of GracoRoberts' product safety program. It is not intended to constitute performance information concerning the product. No warranty, expressed or implied, or merchantability or fitness for a particular purpose is made with respect to the product or the information contained herein.

To determine applicability or effects of any law or regulation with respect to the product, user should consult his legal advisor or the appropriate government agency. GracoRoberts does not undertake to furnish advice on such matters.



Safety Data Sheet

RF 24

Section 1. Identification

Product Identifier	RF 24	
Synonyms	Cycloaliphatic amine	
Manufacturer Stock Numbers	10062	
Product Cas	6864-37-5	
Recommended use	N/A	
Uses advised against	Sodium hypochlorite, Organic acids (i.e. acetic acid, citric acid, etc), Mineral acids, Product slowly corrodes copper, aluminum, zinc and galvanized surfaces. Reaction with peroxides may result in violent decomposition of peroxide possibly creating an explosion.	
Manufacturer Contact		
Address	Resin Formulators 18027 Bishop Avenue Carson, CA, 90746 USA	
Phone	Emergency Phone	Fax
(310) 204-6159	(800) 424-9300 CHEMTREC	(310) 202-7247
Email	Website	
info@resinformulators.com	http://www.resinformulators.com	

Section 2. Hazards Identification

Classification	ACUTE TOXICITY - INHALATION - Category 3 ACUTE TOXICITY - ORAL - Category 3 EYE DAMAGE/IRRITATION - Category 2A SPECIFIC TARGET ORGAN TOXICITY (Single E - Category 3
Signal Word	Danger

Pictogram



Hazard Statements

Severe respiratory irritant
Toxic if inhaled
Toxic if swallowed

Precautionary Statements

Response

Call a poison center/doctor/ ... /if you feel unwell.
Call a poison center/doctor/...
If inhaled: Remove person to fresh air and keep comfortable for breathing.
If swallowed: Immediately call a poison center/doctor/...
Rinse mouth.
Specific treatment (see ... on this label)

Prevention

Avoid breathing dust/fume/gas/mist/ vapors/spray.
Do not eat, drink or smoke when using this product.
Use only outdoors or in a well-ventilated area.
Wash ...thoroughly after handling.
Wear protective gloves/eye protection/face protection

Storage

Store in a well-ventilated place. Keep container tightly closed.
Store locked up.

Disposal

Refer to manufacturer/Supplier for information on recovery/recycling

Ingredients of unknown toxicity

0%

Hazards not Otherwise Classified

Inhalation

Highly toxic by inhalation. Harmful if inhaled and may cause delayed lung injury. Delayed adverse effects possible. Inhalation of aerosol may cause irritation to the upper respiratory tract. Risk of serious damage to the lungs (by Inhalation). May cause nose, throat, and lung irritation. Can cause severe eye, skin and respiratory tract burns. Inhalation of vapors and/or aerosols in high concentration may cause irritation of respiratory system.

Eye contact

Causes eye burns. May cause blindness. Severe eye irritation.

Skin contact

Causes skin burns. Toxic in contact with skin.

Ingestion

May be fatal if swallowed. Toxic if swallowed. If ingested, severe burns of the mouth and throat, as well as a danger of perforation of the esophagus and the stomach.

Chronic Health Hazard

This product contains no listed carcinogens according to IARC, ACGIH, NTP and/or OSHA in concentrations of 0.1 percent or greater. Prolonged contact may result in chemical burns and permanent damage.

Exposure Guidelines

Target Organs: Skin, Eyes and Respiratory System

Aggravated Medical Condition

Symptoms: Repeated and/or prolonged exposure to low concentrations of vapors and/or aerosols may cause Sore Throat
Asthma. Eye disease. Skin disorders and Allergies.

Section 3. Ingredients

CAS	Ingredient Name	Weight %
7732-18-5	Water	1% - Max
6864-37-5	Cyclohexanamine, 4,4'-methylenebis[2-methylenebis(cyclohexylamine)]	99% - Min

Occupational exposure limits, if available, are listed in Section 8.

Section 4. First-Aid Measures

General advice	Seek medical advice. If breathing has stopped or is labored, give assisted respirations. Supplemental oxygen may be indicated. If the heart has stopped, trained personnel should begin cardiopulmonary resuscitation immediately.
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.
Skin Contact	Immediately remove contaminated clothing, and any extraneous chemical, if possible to do so without delay. 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. Cover wound with sterile dressing.
Ingestion	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.
Inhalation	If breathing has stopped or is labored, give assisted respirations. Supplemental oxygen may be indicated. If the heart has stopped, trained personnel should begin cardiopulmonary resuscitation immediately. Move to fresh air.

Section 5. Fire Fighting Measures

Suitable Extinguishing Media	<p>Extinguishing media: Alcohol-resistant foam Carbon dioxide (CO2) Dry chemical Dry sand Limestone powder.</p> <p>Specific Hazards: May generate ammonia gas. May generate toxic nitrogen oxide gases. Use of water may result in the formation of very toxic aqueous solutions. Do not allow run-off from fire fighting to enter drains or water courses. Incomplete combustion may form carbon monoxide. Downwind personnel must be evacuated. Burning produces obnoxious and toxic fumes.</p> <p>Special Protective Equipment for Fire-Fighters Avoid contact with the skin. A face shield should be worn. Use personal protective equipment. Wear self contained breathing apparatus for fire fighting if necessary.</p>
Unsuitable Extinguishing Media	N/A
Further Information	<p>Further Information: Do not allow run-off from fire fighting to enter drains or water courses.</p>

Section 6. Accidental Release Measures

Personal precautions	Use self-contained breathing apparatus and chemically protective clothing. Wear suitable protective clothing, gloves and eye/face protection. Evacuate personnel to safe areas.
Environmental Precautions	Construct a dike to prevent spreading
Methods for cleaning up	Approach suspected leak areas with caution. If necessary, contact Air Products Emergency Response Center for additional advice. Place in appropriate chemical waste container.
Additional advice	Open enclosed spaces to outside atmosphere. Evacuate area and do not approach spilled product. If possible, stop flow of product.

Section 7. Handling and Storage

Handling	Avoid contact with skin and eyes. Use only in well-ventilated areas. Avoid breathing vapors and/or aerosols. Emergency showers and eye wash stations should be readily accessible. Adhere to work practice rules established by government regulations. Avoid contact with eyes. Use personal protective equipment. When using, do not eat, drink or smoke.
Storage	Store in steel containers preferably located outdoors, above ground, and surrounded by dikes to contain spills or leaks. Do not store near acids. Keep containers tightly closed in a dry, cool and well-ventilated place.
Technical measures/Precautions	Do not store in reactive metal containers

Section 8. Exposure Controls/Personal Protection

Occupational Exposure Limits	Ingredient Name	ACGIH TLV	OSHA PEL	STEL
	Water	N/A	N/A	N/A
	Cyclohexanamine, 4,4'-methylenebis[2-methylenebis(cyclohexylamine)]	N/A	N/A	N/A
<p>Personal Protective Equipment</p> <p>Engineering Measures</p> <p>Respiratory Protection</p> <p>Hand protection</p> <p>Eye protection</p> <p>Skin and Body Protection</p> <p>Environmental exposure controls</p> <p>Special Instructions</p>	<p>Goggles, Gloves, Apron, Face Shield, Respirator, PROTECTIVE CLOTHING</p> <p>Provide readily accessible eye wash stations and safety showers. Provide natural or explosion-proof ventilation adequate to ensure concentrations are kept below exposure limits.</p> <p>Wear appropriate respirator when ventilation is inadequate.</p> <p>Neoprene gloves. Butyl-rubber. Nitrile rubber. Impervious gloves. The breakthrough time of the selected glove(s) must be greater than the intended use period.</p> <p>Full face shield with goggles underneath. Chemical resistant goggles must be worn.</p> <p>Slicker Suit. Impervious clothing. Full rubber suit (rain gear). Rubber or plastic boots. Long sleeve shirt and trousers without cuffs.</p> <p>Construct a dike to prevent spreading.</p> <p>Discard contaminated leather articles. Remove contaminated clothing. Drench affected area with water for at least 15 minutes. Provide readily accessible eye wash stations and safety showers. Wash at the end of each workshift and before eating, smoking or using the toilet</p>			

Section 9. Physical and Chemical Properties

Physical State	Liquid
Color	Light Yellow
Odor	Irritating
Odor Threshold	N/A
Solubility	Slightly Soluble
Partition coefficient Water/n-octanol	N/A
VOC%	N/A
Viscosity	N/A
Specific Gravity	1
Density lbs/Gal	N/A
Pounds per Cubic Foot	N/A
Flash Point	140.56°C
FP Method	N/A
Ph	59.307 lb/ft ³ (0.95 g/cm ³)
Melting Point	N/A
Boiling Point	>212°F
Boiling Range	> 100°C
LEL	N/A
UEL	N/A
Evaporation Rate	N/A
Flammability	N/A
Decomposition Temperature	N/A
Auto-ignition Temperature	N/A
Vapor Pressure	< 0.10 mmHg
Vapor Density	30.1266

Section 10. Stability and Reactivity

Chemical Stability	Stable under normal conditions.
Materials to Avoid	Sodium hypochlorite. Organic acids (i.e. acetic acid, citric acid, etc.). Mineral acids. 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 (NO _x). Nitrogen Oxides can react with water vapors to form corrosive nitric acid. Carbon Monoxide. Carbon Dioxide (CO ₂).

Section 11. Toxicological Information

Ingestion	LD50 : > 320 - < 460 mg/kg Species : Rat.
Inhalation	LC50 (4 h) : 0.42 mg/l Species : Rat. Industrial chemicals such as this material with acute aerosol toxicity values as shown in Section 11 would not be classified as toxic by inhalation according to US domestic and international transport regulations.
Skin	LD50 : > 200 mg/kg Species : Rabbit.
Eye Irritation	Severe eye irritation.
Acute Dermal Irritation/corrosion	Severe skin irritation.
Chronic Health Hazard	Not mutagenic in AMES Test.

Section 12. Ecological Information

Aquatic Toxicity	LC50 (96 h) : > 22 - < 45 mg/l Species : Golden orfe (<i>Leuciscus idus</i>). EC50 (40 h) : 15.2 mg/l Species : Daphnia EC50 (72 h) : 2.1 mg/l Species : <i>Scenedesmus subspicatus</i>
Toxicity to other organisms	: 96 mg/l Species : toxicity to bacteria : 160 mg/l
Persistence and degradability	Mobility: No data available Bioaccumulation: No data is available on the product itself.

Section 13. Disposal

Waste from residues / unused products	Contact supplier if guidance is required.
Contaminated packaging	Dispose of container and unused contents in accordance with federal, state, and local requirements.

Section 14. Transport Information

UN Number	2922
UN Proper Shipping Name	Corrosive liquid, toxic, N.O.S. (2,2'-dimethyl-4,4'-methylenebis cyclohexylamine)
DOT Classification	8 (6.1)
Packing Group	II

Section 15. Regulatory Information

OSHA Hazard Communication Standard OSHA Hazard Communication Standard (29 CFR 1910.1200) Hazard Class (es)
Corrosive. Toxic

Regulatory Information USA (TSCA) Included on inventory
EU (EINECS) Included on EINECS inventory or polymer substance, monomers included on EINECS inventory or no longer polymer
Canadian (DSL) Included on Inventory.
Australia (AICS) Included on Inventory.
Japan (ENCS) Included on Inventory.
South Korea (ECL) Included on Inventory.
China (SEPA) Included on Inventory.
Philippines (PICCS) Included on Inventory.

EPA SARA TITLE III Section 312 (40 CFR 370) Hazard Classification:
Acute Health Hazard, Chronic Health Hazard

EPA SARA TITLE III Section 313 (40 CFR 372)
Component(s) above de minimus level: None

CALIFORNIA PROPOSITION 65
WARNING: This product does not contain any chemicals that are known to the State of California to cause cancer, birth defects or other reproductive harm.

WHMIS Hazard Classification:
Toxic material causing other toxic effects

Section 16. Other Information

Revision Date 4/21/2015

HMIS Rating (Not Regulated) The HMIS Rating for this product is:
Health: 3 Flammability: 1 Reactivity: 0

For Information Purposes Only - No Longer Regulated

Disclaimer The information contained herein is believed to be accurate. It is provided independently of any sale of the product for purpose of hazard communication as part of GracoRoberts' product safety program. It is not intended to constitute performance information concerning the product. No warranty, expressed or implied, or merchantability or fitness for a particular purpose is made with respect to the product or the information contained herein.

To determine applicability or effects of any law or regulation with respect to the product, user should consult his legal advisor or the appropriate government agency. GracoRoberts does not undertake to furnish advice on such matters.