

SAFETY DATA SHEET

Section 1. PRODUCT AND COMPANY IDENTIFICATION

Product Name: AMEREX 3x6% ATC Foam Concentrate Other Identifiers: AMEREX 3x6%, Amerex 3x6 AR-AFFF

Product Code(s): CH502/504/534 Model Code(s) for Extinguishers: 250, 254, 630

Recommended Use: Fire suppression agent, liquid concentrate.

Manufacturer: AMEREX CORPORATION

Internet Address: www.amerex-fire.com

Address: 7595 Gadsden Highway, P.O. Box 81

Trussville, AL 35173-0081

Company Telephone: (205) 655-3271

E-mail Address: info@amerex-fire.com

Emergency Contacts: Chemtrec 1(800) 424-9300 or

(703) 527–3887 March 7, 2019

Revised: March 7, 2019

Section 2. HAZARDS IDENTIFICATION

GHS - Classification

Health	Environmental	Physical
Acute Toxicity: Category 4	None	Warning
Skin Corrosion/Irritation: Category 2	None	Warning
Skin Sensitization: 1	None	Warning
Eye: Category 2A	None	Warning
STOT (Single Exposure) – Category 1 (CNS, Blood System, Kidney)	None	Danger
STOT (Repeated Exposure) – Category 1 (CNS, Respiratory System, Heart, Liver)	None	Danger
Carcinogen: Category None	None	None

GHS – Label Symbol(s):











If Pressurized: Gas Under Pressure

GHS – Signal Word(s): Danger Other Hazards Not Resulting in Classification: None

GHS - Hazard Phrases

GHS Hazard	GHS Codes(s)	Code Phrase(s)		
Physical	H229	*- Contents under pressure; may explode if heated.		
Health	H302	Harmful if swallowed		
	315	Causes skin irritation.		
	318	Causes serious eye damage		
	319	Causes serious eye irritation.		
	335	May cause respiratory irritation.		
	336	May cause drowsiness or dizziness.		
	370	Causes damage to organs.		
	372	Causes damage to organs through prolonged or repeated exposure.		
Environmental	H401	Toxic to aquatic life.		
Precautionary:				
General	P101	If medical advice is needed, have product container or label at hand.		
Prevention	P240	Do not pierce or burn, even after use.		
	261	Avoid breathing dust/fumes/gas/mist/vapours/spray. [As modified by IV ATP]		
	264	Wash skin thoroughly after handling		
	270	Do not eat, drink or smoke when using this product.		
	273	Avoid release to the environment.		
	280	Wear protective gloves/protective clothing/eye protection/face protection.		
Response	P312	Call a doctor if you feel unwell.		
	321	Specific treatment (see Section 4. First Aid Measures).		
	362	Take off contaminated clothing. [As modified by IV ATP]		
	391	Collect spillage.		
	301+312	IF SWALLOWED: Call a POISON CENTER/doctor if you feel unwell. [As modified by IV ATP]		
	302+352	IF ON SKIN: Wash with plenty of water.		
	304+312	IF INHALED: Call a POISON CENTER or doctor/physician if you feel unwell		
	304+340	IF INHALED: Remove person to fresh air and keep comfortable for breathing.		
	305+351+338	IF IN EYES: Rinse cautiously with water for several minutes. Remove contact lenses if		
		present and easy to do – continue rinsing.		
	332+313	If skin irritation occurs: Get medical advice/attention.		
	337+313	If eye irritation persists get medical advice/attention.		
Storage	P410+403	*- Protect from sunlight. Store in well-ventilated place.		
Disposal	P501	Dispose of contents through a licensed disposal company. Contaminated container should		
		be disposed of as unused product.		

^{*-} If under pressure

Section 3. COMPOSITION/INFORMATION ON INGREDIENTS

Chemical Name	EC No.	REACH Reg. No.	CAS-No.	Weight %
Diethylene glycol butyl ether	203-961-6	NA	112-34-5	5-15
Sodium Octyl Sulfate	205-535-5	NA	142-31-4	1-5
Cocamidopropyl Betaine	263-058-8	NA	61789-40-1	1-10
Ethylene glycol	203-473-3	NA	107-21-1	1-5
Non-hazardous ingrediants	NA	NA	NA	60-90

Adverse health effects and symptoms:

Causes severe eye damage. Causes skin irritation. Symptoms may include coughing, shortness of breath, redness of skin, eye pain, nausea, abdominal pain, weakness, dizziness, CNS depression.

Section 4. FIRST AID MEASURES

Eye Exposure:	Causes irritation. First check the victim for contact lenses and remove if present. Flush victim's eyes with water or normal saline solution for 20 to 30 minutes while simultaneously calling a hospital or poison control center. Do not put any ointments, oils, or medication in the victim's eyes without specific instructions from a physician. IMMEDIATELY transport the victim after flushing eyes to a hospital even if no symptoms (such as redness or irritation) develop.
Skin Exposure:	Causes skin irritation. Immediately flood affected skin with water while removing and isolating all contaminated clothing. Gently wash all affected skin areas thoroughly with soap and water. If symptoms such as redness or irritation develop, immediately call a physician and be prepared to transport the victim to a hospital for treatment
Inhalation:	Immediately leave the contaminated area; take deep breaths of fresh air. If symptoms (such as wheezing, coughing, shortness of breath, or burning in the mouth, throat, or chest) develop, call a physician and be prepared to transport the victim to a hospital. Provide proper respiratory protection to rescuers entering an unknown atmosphere.
Ingestion:	Overdose symptoms may include feeling faint or dizzy, nausea, general weakness, or seizure (convulsions). Rinse mouth and throat. Do not induce vomiting. If the victim is conscious and not convulsing, give 1 or 2 glasses of water to dilute the chemical and immediately call a hospital or poison control center. Be prepared to transport the victim to a hospital if advised by a physician. If the victim is convulsing or unconscious, do not give anything by mouth, ensure that the victim's airway is open and lay the victim on his/her side with the head lower than the body. DO NOT INDUCE VOMITING. Immediately transport the victim to a hospital
Medical conditions possibly aggravated by exposure:	Inhalation of product may aggravate existing chronic respiratory problems such as asthma, emphysema, or

Page 3 of 13 Pages

AMEREX 3x6% ATC Foam Concentrate

SDS Part Number 26927

disease.

bronchitis. Skin contact may aggravate existing skin

Section 5. FIRE-FIGHTING MEASURES

Flammable Properties: Not flammable Flash Point: Not determined

Suitable Extinguishing Media: Non-combustible. Use extinguishing media suitable

for surrounding conditions.

Hazardous Combustion Products: Under certain extreme conditions there may be a

release of toxic and/or corrosive gases: oxides of nitrogen, oxides of carbon, oxides of sulfur, hydrogen

fluoride.

Explosion Data:

Sensitivity to Mechanical Impact: Not sensitive Sensitivity to Static Discharge: Not sensitive

Unusual fire/explosion hazards: See above – Hazardous Combustion Products

Protective Equipment and

Precautions for Firefighters: As in any fire, wear self-contained breathing

apparatus (pressure-demand, NIOSH approved or

equivalent), and full protective gear.

Section 6. ACCIDENTAL RELEASE MEASURES

Personal Precautions: For minor spills: Avoid contact with skin, eyes, and

clothing. Ensure area is well-ventilated.

For large spills: Only trained personnel should conduct clean-up. Follow directions below.

Personal Protective Equipment: Minimum - safety glasses, impermeable gloves,

coveralls, long sleeve shirts.

For large spills: Splash resistant safety goggles, impermeable gloves, coveralls, long sleeve shirt, air

purifying respirator (See Section 8).

Emergency Procedures: NA

Methods for Containment: Wear proper personal protective equipment. Prevent

further leakage or spillage if safe to do so.

Methods for Clean Up: Clean up released material using sorbent materials.

Bag and drum for disposal; properly label containers;

dispose as required by local, state, and federal

regulations. Decontaminate area with detergent and

water.

Environmental Precautions: Prevent entry into water ways, sewers, basements,

and confined areas. Dispose of waste according to

legislative requirements.

Other:	f product is contaminated, use PPE and containment
Outlot.	i product io contaminatou, aco i i 🗀 ana contaminant

appropriate to the nature of the most toxic chemical or

material in the mixture.

Section 7. HANDLING AND STORAGE

Personal Precautions: Use appropriate PPE when handling or maintaining

equipment, and wash thoroughly after handling (see

Section 8).

Conditions for Safe Storage/Handling: Keep product in original container or extinguisher.

Prevent falling. Do not allow near heat sources. Contents may be under pressure – inspect

extinguisher consistent with product labeling to

ensure container integrity.

Incompatible Products: Incompatible with strong oxidizing agents and strong

acids. Electrically energized equipment.

Hazardous Decomposition Products:

Hazardous Polymerization:

Carbon oxides. Will not occur.

Section 8. EXPOSURE CONTROLS/PERSONAL PROTECTION

Chemical Name	OSHA PEL	ACGIH TLV	DFG MAK *	EU BLV
Diethylene glycol butyl ether	NA	TWA 10 ppm	TWA 10 ppm; 67 mg/m ³	NA
Sodium Octyl Sulfate	NA	NA	NA	NA
Cocamidopropyl Betaine	NA	NA	NA	NA
Ethylene glycol	Vacated	100 mg/m3 ceiling aerosol only	TWA 20 ppm; 52 mg/m ³	NA

^{*}German regulatory limits *** NR = Not Regulated. All values are 8 hour time weighted average concentrations.

Engineering Controls: Showers

Eyewash stations Ventilation systems

<u>Personal Protective Equipment – PPE Code E:</u>

The need for respiratory protection is not probable during short-term exposure. PPE use during production process must be independently evaluated.









Eye/Face Protection: Tightly fitting safety goggles

Skin and Body Protection: Wear protective gloves, and coveralls or long sleeve

shirt.

Respiratory Protection: If exposure limits are exceeded or irritation is

experienced, NIOSH approved respiratory protection should be worn. Use air-purifying respirator (APR) for prolonged exposure. Positive-pressure supplied air

respirators may be required for high airborne

contaminant concentrations. Respiratory protection must be provided in accordance with current safety and health requirements. The need for respiratory protection is not likely for short-term use in well

ventilated areas.

Hygiene Measures: Good personal hygiene practice is essential, such as

avoiding food, tobacco products, or other hand-tomouth contact when handling. Wash thoroughly after

handling.

Section 9. PHYSICAL AND CHEMICAL PROPERTIES

Appearance: Light yellow liquid

Molecular Weight: No information available

Odor: Mild, sweet

Odor Threshold:

Decomposition Temperature °C:

No information available

No information available

Freezing Point ^oC: -2

Initial Boiling Point ^oC: No information available

Physical State: Liquid pH: 7 – 8.5 Flash Point °C: None Autoignition Temperature °C: None

Boiling Point/Range ^oC: 100

Melting Point/Range ^oC:

No information available

Flammability: Not Flammable

Flammability Limits in Air ^oC: Upper – Not Flammable; Lower-Not Flammable

Explosive Properties: None

Page 6 of 13 Pages

AMEREX 3x6% ATC Foam Concentrate
SDS Part Number 26927

Oxidizing Properties: None

Volatile Component (%vol)

Evaporation Rate:

MMHG @ 37.8 C :

Vapor Density:

Vapor Pressure:

Not Applicable

Not Applicable

Not Applicable

2.4 kPa at 20 °C

Specific gravity:

Solubility:

Partition Coefficient:

Viscosity:

Approximately 1.01 – 1.02

No information available

No Information Available

No Information Available

Section 10. STABILITY AND REACTIVITY

Stability: Stable under recommended storage and handling

conditions.

Reactivity: No hazardous reactions under normal handling and

storage.

Incompatibles: Strong oxidizing agents; water-reactive materials;

electrically energized equipment.

Conditions to Avoid: Storage or handling near incompatibles.

Hazardous Decomposition Products: Carbon, nitrogen, and potassium oxides, CO2. Heat

of fire may release carbon monoxide.

Possibility of Hazardous Reactions: Under certain extreme conditions there may be a

release of toxic and/or corrosive gases: oxides of nitrogen, oxides of carbon, oxides of sulfur, hydrogen

fluoride.

Hazardous Polymerization Does not occur

Section 11. TOXICOLOGICAL INFORMATION

Likely Routes of Exposure: Inhalation, skin and eye contact.

Symptoms:

Immediate:

Inhalation: Slight irritation, coughing. Eyes: Serious irritation and damage.

Skin: Mild irritation.

Delayed: Symptoms appear to be relatively immediate

Acute Toxicity: Relatively non-toxic.

Chronic Toxicity:

Short-term Exposure: STOT (Single Exposure) – Narcotic effect, CNS,

Blood System, Kidney).

Page 7 of 13 Pages

Long-term Exposure: STOT (Repeated Exposure) – CNS, Respiratory

System, Heart, Liver.

Acute Toxicity Values - Health

Chemical Name		LD50	LC50 (Inhalation)
	Oral	Oral Dermal	
Diethylene glycol butyl ether	>5660 mg/kg (rat)	2700 mg/kg (rabbit)	None
Sodium Octyl Sulfate	3200 mg/kg (rat)	None	None
Triethanolamine	4190 mg/kg (rat)	4900 mg/kg (rabbit)	None
Cocamidopropyl Betaine	4900 mg/kg (rat)	None	None
1,2-Propylene glycol	20 g/kg (rat)	20800 mg/kg (rabbit)	None
Ethylene glycol	4700 mg/kg (rat)	10600 mg/kg (rabbit)	124.7 mg/L 4h (rat)

Reproductive Toxicity: Ethylene glycol – Category 1B - Based on the

description in the report on mouse continuous breeding and rat teratogenicity tests (CICAD 45 (2002)): Malformations, retarded ossification and unossification are observed in offspring at dosing

levels not toxic to dams.

Target Organs and Effects (TOST): Respiratory system (mild irritant). Mild irritant to skin.

Damaging and very irritating to the eyes. Possible sensitization of skin by Cocamidopropyl Betaine.

Other Toxicity Categories

Chemical Name	Germ Cell Mutagenicity	Carcino- genicity	Repro- ductive	TOST Single Exp	TOST Repeated Exp	Aspiration
Diethylene glycol butyl ether	None	None	None	3 (Narcotic)	1 (Respiratory system, Liver)	None
Sodium Octyl Sulfate	None	None	None	3	3 (Lungs)	None
Triethanolamine	None	Group 3 IARC	None	None	None	None
Cocamidopropyl Betaine	None	None	None	3 (Lungs)	None	None
Ethylene glycol	None	A3 ACGIH OSHA NTP	1B	1 CNS, Blood system, kidneys); 3 Respiratory system	1 CNS, Respiratory system, heart	None

Section 12. ECOLOGICAL INFORMATION

Ecotoxicity: Moderate risk. Persistence/Degradability: Degrades rapidly.

*Probability of rapid biodegradation: DGBE: Est= 0.2428, Slow

SOS: Est= 0.7559, Rapid CB: Est= 0.9753, Rapid

EG: Est= 1.0355

*Anaerobic biodegradation probability:

DGBE: Est= 0.2390, Slow

SOS: Est= 0.6207, Rapid CB: Est= -0.1753 EG: Est= 1.1536 *Bioaccummulation: DGBE: Est= 1.12 SOS: Est= 1.055 CB: Est= 1.231 EG: Est= 0.894 *Bioconcentration factor: DGBE: Est= 3.162 L/kg SOS: Est= 3.262 L/kg CB: Est= 70.79 L/kg EG: Est= 3.162 L/kg *Mobility in soil (Log Koc-MCI Method) DGBE: Est= 1.000 SOS: Est= 2.461 CB: Est= 2.811 EG: Est= 0.000 *Log Octanol-Water Partition Coefficient (KOWWIN) DGBE: 0.29 SOS: -0.27 CB: 0.69 EG: -1.20 *Log Koc (Kow Method) DGBE: 0.642 SOS: 0.937 CB: 0.425 EG: -0.650 *Log Koa: DGBE: 7.0917 SOS: 5.345 CB: 19.287 EG: 4.250 *Log Kaw (HenryWin estimate): DGBE: -6.531 SOS: -5.615 CB: -18.597 EG: -5.610 *Fraction sorbed to airborne particulates (Mackay model): DGBE: 8.22E-005 SOS: 0.999 CB: 1 (sorbed fraction may be resistant to atmospheric oxidation) EG: 1.96E-005 *Atmospheric oxidation half-life: DGBE: 0.285 days SOS: 1.164 days CB: 0.221 days

Page 9 of 13 Pages

AMEREX 3x6% ATC Foam Concentrate

SDS Part Number 26927

EG: 1.285 days *Level III Fugacity Model:

DGBE: 69.1% soil, 30.6% water, 0.0645% sediment, 0.172% air SOS: 78.2% soil, 20.6% water, 0.261% sediment, 0.856% air CB: 83.1% soil, 16.5% water, 0.43% sediment, 5.7e-008 % air EG: 62.4% soil, 36.1% water, 0.0638% sediment, 1.44% air

*NOTE: DGBE – Cas # 112-34-5; Diethylene Glycol Butyl Ether

SOS – Cas# 142-31-4; Sodium Octyl Sulfate CB – Cas# 61789-40-0; Cocamidopropyl Betaine

EG – Cas# 107-21-1; Ethyene Glycol

Other Adverse Ecological Effects: No other known effects at this time

Aquatic Toxicity Values - Research

Chemical Name	Acute (LC50)	Chronic (LC50)
Diethylene glycol butyl ether	2700 mg/L 24h Carassius auratus (Goldfish) 2400 mg/L 24h Lepomis macrochirus (Bluegill sunfish) 2850 mg/L 24h Daphnia magna (Water flea)	No information found
Sodium Octyl Sulfate	>100 mg/L 96h Dano rerio EC50: >100 mg/L 48h Daphnia magna	1.357 mg/L 42d P. promelas
Triethamolamine	10600-13000 mg/L 96h Pimephales promelas 450-1000 mg/L 96h Lepomis macrochirus EC50; 216 mg/L 72h Desmodesmus subspicatus	No information found
Cocamidopropyl Betaine	2 mg/L 96h Brachydanio rerio (zebrafish) EC50; 6.5 mg/L 48h Daphnia magna	No information found
1,2-Propylene glycol	51600 mg/L 96h Oncorhynchus mykiss 51400 mg/L 96h Pimephales promelas EC50; 19000 mg/L 96 h Pseudokirchneriella subcapitata EC50; >1000 mg/L 48h Daphnia magna	No information found
Ethylene glycol	41000 mg/L 96h Oncorhynchus mykiss (Rainbow trout) EC50: 46300 mg/L 48h Daphnia magna (Water flea)	No information found

Aquatic Toxicity Values – Calculated Estimates

Chemical Name	Acute (LC50)	Chronic (LC50)
Diethylene glycol butyl ether	N/A	N/A
Sodium Octyl Sulfate	N/A	N/A
Triethamolamine	N/A	N/A
Cocamidopropyl Betaine	N/A	N/A
1,2-Propylene glycol	N/A	N/A
Ethylene glycol	N/A	N/A

Section 13. DISPOSAL CONSIDERATIONS

Safe Handling Use appropriate PPE when handling, and wash

thoroughly after handling (see Section 8).

Waste Disposal Considerations Dispose in accordance with federal, state, and local

regulations.

Contaminated Packaging Dispose in accordance with federal, state, and local

regulations.

Page 10 of 13 Pages

AMEREX 3x6% ATC Foam Concentrate
SDS Part Number 26927

NOTES:

This product is not a RCRA characteristically hazardous or listed hazardous waste. Dispose of according to state or local laws, which may be more restrictive than federal laws or regulations. Used product may be altered or contaminated, creating different disposal considerations.

Section 14. TRANSPORT INFORMATION

UN Number:
UN Proper Shipping Name:
NA
Transport Hazard Class:
NA
Packing Group:
NA
Marine Pollutant?:
NO

IATA Not regulated DOT Not regulated

NOTES:

This product is not defined as a hazardous material under U.S. Department of Transportation (DOT) 49 CFR 172, or by Transport Canada "Transportation of Dangerous Goods" regulations. This transportation information covers the Novec 1230 (CAS 756-13-8) fire extinguisher agent as shipped in bulk containers and not when contained in fire extinguishers or fire extinguisher systems.

Special Precautions for Shipping:

If shipped in a stored pressure-type fire extinguisher, and pressurized with a non-flammable, non-toxic inert expellant gas, the fire extinguisher is considered a hazardous material by the US Department of Transportation and Transport Canada. The proper shipping name shall be FIRE EXTINGUISHER and the UN designation is UN 1044. The DOT hazard class/division is LIMITED QUANTITY when pressurized to less than 241 psig and when shipped via highway or rail. UN Class 2.2. Non-Flammable Gas, when shipping via air. Packing Group – N/A

Section 15. REGULATORY INFORMATION

International Inventory Status: All ingredients are on the following inventories

Country(ies)	Agency	Status
United States of America	TSCA	Yes
Canada	DSL	Yes
Europe	EINECS/ELINCS	Yes
Australia	AICS	Yes
Japan	MITI	Yes
South Korea	KECL	Yes

REACH Title VII Restrictions: No information available

Page 11 of 13 Pages

AMEREX 3x6% ATC Foam Concentrate
SDS Part Number 26927

Che	emical Name	Dangerous Substances	Organic Solvents	Harmful Substances Whose Names Are to be Indicated on Label	Pollution Release and Transfer Registry (Class	Pollution Release and Transfer Registry (Class I)	Poison and Deleterious Substances Control Law
	thylene glycol yl ether	Not Applicable	Applicable	Applicable	Not Applicable	Not Applicable	Not Applicable

Component	ISHA – Harmful Substances Prohibited for Manufacturing, Importing, Transferring, or Supplying	ISHA – Harmful Substances Requiring Permission	Toxic Chemical Classification Listing (TCCL) – Toxic Chemicals	Toxic Release Inventory (TRI) – Group I	Toxic Release Inventory (TRI) – Group II
Diethylene glycol butyl ether	Not Applicable	Not Applicable	Not Applicable	Listed	Listed
Sodium Octyl Sulfate	Not Applicable	Not Applicable	Not Applicable	Not Applicable	Not Applicable
Triethamolamine	Not Applicable	Not Applicable	Not Applicable	Not Applicable	Not Applicable
Cocamidopropyl Betaine	Not Applicable	Not Applicable	Not Applicable	Not Applicable	Not Applicable
1,2-Propylene glycol	Not Applicable	Not Applicable	Not Applicable	Not Applicable	Not Applicable
Ethylene glycol	Not Applicable	Not Applicable	Not Applicable	Not Applicable	Not Applicable

European Risk and Safety phrases:

EU Classification: Xi Irritant

R Phrases: 36/37/38 Irritating to eyes, skin, and respiratory system.
S Phrases: 26 In case of contact with eyes, rinse immediately with

plenty of water and seek medical advice.

Wear suitable protective clothing and eye/face protection

U.S. Federal Regulatory Information:

SARA 313:

Section 313 of Title III of the Superfund Amendments and Reauthorization Act of 1986 (SARA) - This product contains one chemical, ethylene glycol, which is subject to the reporting requirements of the Act and Title 40 of the Code of Federal Regulations, Part 372. Ethylene glycol is under SARA reporting requirements and has SARA threshold planning quantities (TPQs), CERCLA reportable quantities (RQs), and is regulated under TSCA 8(d).

SARA 311/312 Hazard Categories:

Acute Health Hazard Yes – Ethylene glycol Chronic Health Hazard Yes – Ethylene glycol

Fire Hazard No Sudden Release of Pressure Hazard-* Yes Reactive Hazard No

* - Only applicable if material is in a pressurized extinguisher.

Clean Water/Clean Air Acts:

This product does not contain any substances regulated as pollutants pursuant to the Clean Water Act (40 CFR 122.21 and 40 CFR 122.42). Ethylene glycol is regulated as a pollutant and is listed in

the Clean Air Act, Section 112 Hazardous Air Pollutants (HAPs) (see 40 CFR 61) and Section 112 of the Clean Air Act Amendments of 1990.

U.S. State Regulatory Information:

Chemicals in this product are covered under specific State regulations, as denoted below:

Alaska - Designated Toxic and Hazardous Substances: None

California – Permissible Exposure Limits for Chemical Contaminants: 40 ppm - ethylene glycol

Florida – Substance List: None

Illinois – Toxic Substance List: Yes – ethylene glycol

Kansas – Section 302/303 List: None

Massachusetts – Substance List: Yes – ethylene glycol

Minnesota – List of Hazardous Substances: None

Missouri – Employer Information/Toxic Substance List: None

New Jersey – Right to Know Hazardous Substance List: Yes – ethylene glycol **North Dakota** – List of Hazardous Chemicals, Reportable Quantities: None

Pennsylvania – Hazardous Substance List: Yes – ethylene glycol

Rhode Island – Hazardous Substance List: No

Texas – Hazardous Substance List: No

West Virginia – Hazardous Substance List: None **Wisconsin** – Toxic and Hazardous Substances: None

California Proposition 65: Ethylene glycol is listed as developmental (causes cancer)

Other:

Mexico – Grade 1 Slight Risk for ethylene glycol
Canada – WHMIS Hazard Class Ethylene glycol is listed

Section 16. OTHER INFORMATION

This SDS conforms to requirements under U.S., U.K., Canadian, Australian, and EU regulations or standards, and conforms to the proposed 2003 ANSI Z400.1 format. No modifications of this SDS are authorized by AMEREX Corporation. Questions or comments should be directed to AMEREX Corporation (See Section 1).

Issuing Date 24-December-2015

Revision Date 7-March-2019: Revision D

Revision Notes None

The information herein is given in good faith but no warranty, expressed or implied, is made. Updated by William F. Garvin, CIH.