



U.S. Department
of Transportation

1200 New Jersey Avenue SE
Washington, DC 20590

**Pipeline and Hazardous
Materials Safety
Administration**

JAN 08 2016

Ms. Jackie Skaggs
Shipping Department
Amazing Products, Inc.
6214 Strawberry Lane
P.O. Box 14226
Louisville, KY 40214

Ref. No.: 15-0169

Dear Ms. Skaggs:

This is in response to your letter dated July 13, 2015 requesting clarification of the Hazardous Materials Regulations (HMR; 49 CFR Parts 171-180) relating to the hazard classification of a solution containing 98-99 % sulfuric acid (93% grade) and 1% Rodine. Specifically you ask whether this product is a Packing Group I or Packing Group II material.

In accordance with § 173.22, it is the shipper's responsibility to properly classify a hazardous material. This Office does not generally perform that function. While the safety data sheet indicates the solution is a Packing Group II material, it does not provide an indication on how that determination was made.

Based only on the information you provided in your letter and the accompanying safety data sheet, this material is composed of a single predominant hazardous material that is identified in the hazardous materials table (Sulfuric acid) and another material (Rodine 85). Provided the presence of Rodine 85 does not impact the hazard class or packing group of the predominant hazardous material the material must be described using the proper shipping name of the hazardous material and the qualifying word "mixture" or "solution." When applied to this case, the shipping description for this material must be UN1830, Sulfuric acid, solution, 8, PG II.

If the presence of Rodine 85 changes the hazard class or packing group from the specifically identified material, or significantly changes the measures to be taken in emergencies, or if the material can be appropriately described by a shipping name that describes its intended

application, then a suitable generic or n.o.s. description must be selected and an assigned an appropriate packing group based on the properties of the solution e.g. corrosive liquids, n.o.s. or compounds, cleaning liquid. See § 172.101(c)(10).

If you have further questions, please do not hesitate to contact this office.

Sincerely,

A handwritten signature in cursive script that reads "Duane A. Pfund". The signature is written in dark ink and is positioned above the printed name.

Duane A. Pfund
International Standards Coordinator
Standards and Rulemaking Division



Leary
§172.101
HMT
15-0169

Amazing! Products, Inc.

6214 Strawberry Lane
P.O. Box 14226
Louisville, Kentucky 40214
(502) 361-3655
Fax (502) 361-1810

July 13, 2015

Mr. Charles E. Betts
Director, Standards and Rulemaking Division
U.S. DOT/PHMSA (PHH-10)
1200 New Jersey Ave, SE East Building, 2nd Floor
Washington, DC 20590

Mr. Betts,

This letter is a request for a Letter of Interpretation on ground shipment classification for a hazardous product. The current shipping description being used for our product, Liquid Fire Drain Opener is UN1760, Corrosive Liquid, N.O.S. (Sulfuric Acid), 8, PGII. The content of the product is sulfuric acid (93% grade) with content 98 – 99% with 1% Rodine. According to the 49 CFR Part 172.101 Hazardous Materials Table, sulfuric acid with more than 51% is listed as a PG II material.

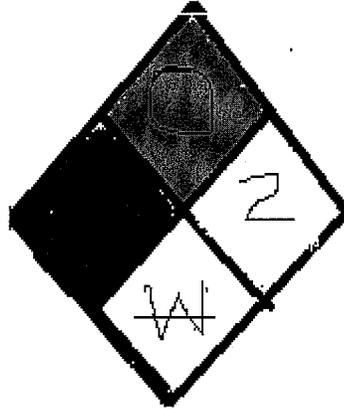
We have been advised by an FAA employee that our description is not correct, that it should read PG I, not II. Our previous MSDS and current SDS are enclosed.

We await your response.

Jackie Skaggs

Shipping Department

Enclosures



09/2009

MATERIAL SAFETY DATA SHEET

"LIQUID FIRE" DRAIN LINE OPENER

MANUFACTURER'S NAME:

AMAZING PRODUCTS, INC.
P.O. BOX 14226
LOUISVILLE, KY 40214
PHONE: 502-361-3655
FAX: 502-361-1810
E-MAIL: amazingp2@gmail.com
BUSINESS HOURS: 8:00AM TO 4:30PM EST
Monday thru Friday

EMERGENCY TELEPHONE NUMBER:

INFOTRAC 1-800-535-5053

HAZARDOUS INGREDIENTS/IDENTITY INFORMATION

<u>HAZARDOUS COMPONENTS</u>	<u>CAS#</u>	<u>OSHA PEL</u>	<u>ACGIH TLV</u>	<u>OTHER LIMITS</u>
Sulfuric Acid	7664-93-9	1 mg/m3	1mg/m3	NONE
Rodine 85	105-55-5	1 mg/m3	1mg/m3	NONE

PHYSICAL/CHEMICAL CHARACTERISTICS:

BOILING POINT: Sulfuric Acid - 535 oF SPECIFIC GRAVITY (H2O=1):-1.835
Rodine 85 - 212 oF 1.13 - 1.15
VAPOR PRESSURE: (mm Hg) : N/A MELTING POINT: N/A
VAPOR DENSITY: (AIR=1) 3.38 EVAPORATION RATE: Less than one
(Butyl Acetate = 1)

SOLUBILITY IN WATER:

Completely Miscible

APPEARANCE AND ODOR:

Dark Amber Liquid with slight pungent odor

FIRE AND EXPLOSION HAZARD DATA:

FLASH POINT: Not Flammable: may ignite combustible materials

FLAMMABLE LIMITS: N/A LEL: N/A UEL: N/A

EXTINGUISHING MEDIA: Use dry chemical or CO2 base fire extinguishers to fight surrounding fire.

SPECIAL FIRE FIGHTING PROCEDURES: Do not use water on acid itself. Apply from farthest possible distance.

USUAL FIRE & EXPLOSION HAZARDS: Violent reaction with water. Evolution of explosive Hydrogen Gas on contact with most metals, will react with organic material with evolution of heat and dense white fumes.

FIRE FIGHTING/PERSONAL PROTECTION: Wear self-contained breathing apparatus and full protective clothing.

HAZARDOUS REACTIVITY DATA

STABILITY: Stable

CONDITIONS TO AVOID: **DO NOT USE WITH, BEFORE OR AFTER OTHER DRAIN LINE OPENERS OR CHEMICALS- PRIOR KNOWLEDGE OF DRAIN PIPE CONTENTS CRITICAL!!**

INCOMPATIBILITY: Material is stable when properly handled. Highly reactive with materials such as Metal Oxides, Hydroxides, Nitrates, Amines, Carbonates and other alkaline materials. Reactions can generate a great deal of heat as does the dilution of acid with water. Concentrated acid is a strong oxidizing agent. May cause ignition of combustible materials on contact with generation of Sulfur Dioxide fumes. Avoid open flames or sparks.

POLYMERIZATION: DOES NOT OCCUR.

HAZARDOUS DECOMPOSITION: Explosive hydrogen gas is generated by the action of acid on most metals.

HEALTH HAZARD DATA

ROUTES OF ENTRY: Inhalation, ingestion, direct contact

HEALTH HAZARDS: Chronic (delayed) health hazard, and Acute (immediate) health hazard.

CARCINOGENICITY: N/A

NTP: N/A

IARC MONOGRAPH: N/A

OSHA REGULATED: YES

SIGN AND SYMPTOMS OF EXPOSURE: Severe eye and skin burns, inflammation to mucous membranes of respiratory tract.

EMERGENCY AND FIRST AID PROCEDURE

EYES: Flush immediately with water for at least 15 minutes. Forcibly hold eyelids apart to ensure complete irrigation of eye/lid tissue.
GET IMMEDIATE MEDICAL ATTENTION.

SKIN: Wipe off excess. Flush immediately with water for at least 15 minutes while removing contaminated clothing.

INGESTION: Drink copious amounts of water or milk. Do not induce vomiting.
GET IMMEDIATE MEDICAL ATTENTION.

EFFECTS OF OVER EXPOSURE/MEDICAL CONDITIONS AGGRAVATED:

Contact with liquid, mist or vapor can cause immediate irritation or corrosive burns to all human tissue. Severity of burn is generally determined by the duration of exposure. Contact with eyes may result in permanent visual loss unless removed quickly by thorough irrigation with water. Swallowing may be fatal. Inhalation of concentrated vapor or mist may damage respiratory tract. Repeated skin contact with dilute solutions may cause dermatitis.
May cause dental erosion.

PRECAUTIONS FOR SAFE HANDLING AND USE

SPILL OR LEAK CONTROL:

Utilize full protective clothing, including boots and protective equipment. Contain spill in order to prevent contamination of sewage system or waterway.

Pump into marked containers for reclamation or disposal. If possible neutralize on a dry basis with water in accordance with applicable regulations.

WASTE DISPOSAL METHOD:

Dispose of spilled, neutralized, or waste product, contaminated soil and other materials in accordance with all local, state and federal regulations.

STORAGE AND HANDLING PRECAUTIONS:

Store in cool, dry, well ventilated place. Store away from all other chemicals and potential sources of contamination.

Keep container tightly closed when not in use.

Do not use pressure to empty container.

Wash thoroughly after handling.

OTHER PRECAUTIONS:

DO NOT USE BEFORE, AFTER OR WITH ANY OTHER DRAIN LINE OPENER OR CHEMICAL. KEEP AWAY FROM CHILDREN, SPECIFY AUTHORIZED USER.

CONTROL MEASURES

RESPIRATORY PROTECTION:

In adequate ventilation area use self-contained breathing apparatus.

VENTILATION:

Windows - Fans

PROTECTIVE GLOVES:

Rubber

EYE PROTECTION:

Faceshield and/or Safety Glasses

OTHER PROTECTIVE CLOTHING OR EQUIPMENT:

Rubber footwear and protective clothing (acid resistant hood and full body suit recommended).

WORK/HYGIENIC PRACTICES:

Safety Shower - No contact lenses - Eyewash fountains

*******IMPORTANT*******

This information is based on available scientific evidence known to Amazing Products, Inc.

It is solely for compliance with OSHA's Hazard and Communication Standard.

This information is furnished without warranty, expressed or implied.

Safety Data Sheet

Issue Date: 01-May-2014

Revision Date: 07-Aug-2014

Version 1

1. IDENTIFICATION

Product Identifier

Product Name Liquid Fire Drain Line Opener

Other means of identification

SDS # API-001

UN/ID No UN1760

Recommended use of the chemical and restrictions on use

Recommended Use For clogged drains only.

Details of the supplier of the safety data sheet

Supplier Address

Amazing Products, Inc.
P.O. Box 14226
Louisville, KY 40214

Emergency Telephone Number

Company Phone Number Phone: 502-361-3655
Fax: 502-361-1810
E-mail: amazingp2@gmail.com

Emergency Telephone (24 hr) INFOTRAC 1-352-323-3500 (International)
1-800-535-5053 (North America)

2. HAZARDS IDENTIFICATION

Appearance Amber liquid

Physical State Liquid

Odor Slight pungent odor

Classification

Acute toxicity - Inhalation (Dusts/Mists)	Category 4
Skin corrosion/irritation	Category 1 Sub-category B
Serious eye damage/eye irritation	Category 1

Hazards Not Otherwise Classified (HNOC)

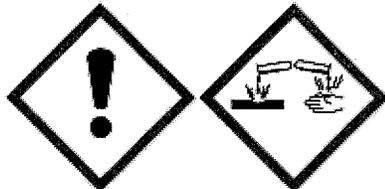
May be harmful if swallowed

Signal Word

Danger

Hazard Statements

Causes severe skin burns and eye damage
Harmful if inhaled



Precautionary Statements - Prevention

Use personal protective equipment as required
 Do not breathe dust/fume/gas/mist/vapors/spray
 Use only outdoors or in a well-ventilated area
 Wear respiratory protection
 Wash face, hands and any exposed skin thoroughly after handling

Precautionary Statements - Response

IF IN EYES: Rinse cautiously with water for several minutes. Remove contact lenses, if present and easy to do. Continue rinsing
 Immediately call a poison center or doctor/physician
 IF ON SKIN (or hair): Remove/Take off immediately all contaminated clothing. Rinse skin with water/shower
 Wash contaminated clothing before reuse
 IF INHALED: Remove victim to fresh air and keep at rest in a position comfortable for breathing
 Call a poison center or doctor/physician if you feel unwell
 IF SWALLOWED: Rinse mouth. Do NOT induce vomiting

Precautionary Statements - Storage

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

Precautionary Statements - Disposal

Dispose of contents/container to an approved waste disposal plant

3. COMPOSITION/INFORMATION ON INGREDIENTS

Chemical Name	CAS No	Weight-%
Sulfuric Acid	7664-93-9	90-100

If Chemical Name/CAS No is "proprietary" and/or Weight-% is listed as a range, the specific chemical identity and/or percentage of composition has been withheld as a trade secret.

4. FIRST-AID MEASURES**First Aid Measures****General Advice**

In the event of accidental contact, inhalation or ingestion call 911 and make medical personnel aware of the material/s involved and to take precautions to protect themselves while treating affected patient/s.

Eye Contact

Irrigate with copious amounts of water. Occasionally lift the upper and lower eyelids unto no evidence of the chemical remains (15-20 minutes minimum). Remove contact lenses, if present and easy to do. continue rinsing. Call a physician or poison center immediately. Continue rinsing with tepid water until medical attention is obtained.

Skin Contact

Remove contaminated clothing and irrigate skin with copious amounts of water. Wipe off excess product. Rinse skin with water/shower for 15 minutes (pay close attention to: Folds, crevices, creases, groin). While the patient is transported to a medical facility, continue the application of cold, wet compresses. Note to physicians: If medical treatment must be delayed, repeat the flushing with tepid water or soak the affected area with tepid water to help remove the last traces of sulfuric acid. Creams or ointment should not be applied before or during the washing phase of the treatment. Call a physician if irritation persists. Wash contaminated clothing separately before reusing.

Inhalation

Remove from exposure. If breathing is difficult, remove to fresh air and keep at rest in a position comfortable for breathing. Call a physician or poison center if symptoms develop or persist. If breathing has stopped, give artificial respiration. Maintain airway and blood pressure.

Ingestion	Rinse mouth, administer small amounts of water or milk if the patient is not in respiratory distress and can swallow (Child: up to 4 oz. or adult: 8 oz.). do not induce vomiting. Spontaneous vomiting: keep head below hips to prevent aspiration; Rinse mouth and give 1/2 to 1 cup of water or milk. Unconscious person: do not induce vomiting or give any liquid. Immediately obtain medical attention.
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Most important symptoms and effects

Symptoms	Inhalation may cause respiratory tract discomfort. Contact with liquid, mist or vapor can cause immediate irritation or corrosive burns to all human tissue. Severity of the burn is generally determined by the concentration of the solution and duration of exposure. Contact with eyes may result in permanent visual loss unless removed quickly by thorough irrigation with water. Repeated skin contact with dilute solutions may cause dermatitis. May cause dental erosion. May be harmful if swallowed.
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Indication of any immediate medical attention and special treatment needed

Notes to Physician	Treat symptomatically.
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5. FIRE-FIGHTING MEASURES

Suitable Extinguishing Media

Use dry chemical or CO2 base fire extinguishers to fight surrounding fire.

Unsuitable Extinguishing Media Not determined.

Specific Hazards Arising from the Chemical

Violent reaction with water. Evolution of explosive hydrogen gas on contact with most metals will react with organic material with evolution of heat and dense white fumes. May cause ignition of combustible materials on contact with the generation of sulfur dioxide fumes.

Hazardous Combustion Products Explosive hydrogen gas is generated by the action of acid on most metals.

Protective equipment and precautions for firefighters

As in any fire, wear self-contained breathing apparatus pressure-demand, MSHA/NIOSH (approved or equivalent) and full protective gear. Do not use water on acid itself. Apply from farthest possible distance.

6. ACCIDENTAL RELEASE MEASURES

Personal precautions, protective equipment and emergency procedures

Personal Precautions	Utilize full protective clothing, including boots and protective equipment.
Environmental Precautions	See Section 12 for additional Ecological Information.

Methods and material for containment and cleaning up

Methods for Containment	Prevent further leakage or spillage if safe to do so.
Methods for Clean-Up	Contain spill in order to prevent contamination of sewage system or waterway. Pump into marked containers for reclamation or disposal. If possible, neutralize on a dry basis with water in accordance with applicable regulations.

7. HANDLING AND STORAGE

Precautions for safe handling

Advice on Safe Handling

Handle in accordance with good industrial hygiene and safety practice. Use personal protective equipment as required. Do not breathe dust/fume/gas/mist/vapors/spray. Use only outdoors or in a well-ventilated area. Wear respiratory protection. Wash face, hands, and any exposed skin thoroughly after handling.

Conditions for safe storage, including any incompatibilities

Storage Conditions

Keep container tightly closed and store in a cool, dry and well-ventilated place. Store locked up. Store away from other chemicals and potential sources of contamination. Do not use pressure to empty container.

Incompatible Materials

Highly reactive with materials such as metal oxides, hydroxides, nitrates, amines, carbonates and other alkaline materials.

8. EXPOSURE CONTROLS/PERSONAL PROTECTION

Exposure Guidelines

Chemical Name	ACGIH TLV	OSHA PEL	NIOSH IDLH
Sulfuric Acid 7664-93-9	TWA: 0.2 mg/m ³ thoracic fraction	TWA: 1 mg/m ³ (vacated) TWA: 1 mg/m ³	IDLH: 15 mg/m ³ TWA: 1 mg/m ³

Appropriate engineering controls

Engineering Controls

Room or area must have total ventilation using open windows and/ or fans. Safety showers and eyewash fountains should be easily accessible.

Individual protection measures, such as personal protective equipment

Eye/Face Protection

Safety glasses with side shields, goggles and/or a face shield.

Skin and Body Protection

Rubber gloves, rubber footwear and protective clothing (acid resistant hood and full body suit recommended).

Respiratory Protection

Ensure adequate ventilation, especially in confined areas. In case of inadequate ventilation or risk of inhalation of vapors, use suitable respiratory equipment.

General Hygiene Considerations Handle in accordance with good industrial hygiene and safety practice.

9. PHYSICAL AND CHEMICAL PROPERTIES

Information on basic physical and chemical properties

Physical State	Liquid	Odor	Slight pungent odor
Appearance	Amber liquid	Odor Threshold	Not determined
Color	Amber		

<u>Property</u>	<u>Values</u>	<u>Remarks • Method</u>
pH	1	
Melting Point/Freezing Point	Not determined	
Boiling Point/Boiling Range	279 °C / 535 °F	
Flash Point	Not flammable	
Evaporation Rate	< than (1)	
Flammability (Solid, Gas)	Not determined	
Upper Flammability Limits	Not available	

<u>Property</u>	<u>Values</u>	<u>Remarks • Method</u>
Lower Flammability Limit	Not available	
Vapor Pressure	Not available	
Vapor Density	Not available	(Air=1)
Specific Gravity	-1.835	
Water Solubility	Soluble	
Solubility in other solvents	Not available	
Partition Coefficient	Not determined	
Auto-ignition Temperature	Not determined	
Decomposition Temperature	Not determined	
Kinematic Viscosity	Not determined	
Dynamic Viscosity	Not determined	
Explosive Properties	Not determined	
Oxidizing Properties	Not determined	

10. STABILITY AND REACTIVITY

Reactivity

Not reactive under normal conditions.

Chemical Stability

Stable under recommended storage conditions.

Possibility of Hazardous Reactions

May cause ignition of combustible materials on contact with the generation of sulfur dioxide fumes. Explosive hydrogen gas is generated by the action of acid on most metals.

Hazardous Polymerization Hazardous polymerization does not occur.

Conditions to Avoid

Keep out of reach of children.

Incompatible Materials

Highly reactive with materials such as metal oxides, hydroxides, nitrates, amines, carbonates and other alkaline materials.

Hazardous Decomposition Products

Explosive hydrogen gas is generated by the action of acid on most metals.

11. TOXICOLOGICAL INFORMATION

Information on likely routes of exposure

Product Information

Eye Contact Causes severe eye damage.

Skin Contact Causes severe skin burns.

Inhalation Harmful if inhaled.

Ingestion May be harmful if swallowed.

Component Information

<u>Chemical Name</u>	<u>Oral LD50</u>	<u>Dermal LD50</u>	<u>Inhalation LC50</u>
Sulfuric Acid 7664-93-9	= 2140 mg/kg (Rat)	-	= 510 mg/m ³ (Rat) 2 h

Information on physical, chemical and toxicological effects

Symptoms Please see section 4 of this SDS for symptoms.

Delayed and immediate effects as well as chronic effects from short and long-term exposure

Skin corrosion/irritation Causes severe skin burns.

Serious eye damage/eye irritation Causes severe eye damage.

Carcinogenicity Note: The agencies below have listed Strong Inorganic Acid Mists, Containing Sulfuric Acid as a known carcinogen.

Chemical Name	ACGIH	IARC	NTP	OSHA
Sulfuric Acid 7664-93-9	A2	Group 1	Known	X

Legend

- ACGIH (American Conference of Governmental Industrial Hygienists)
- A2 - Suspected Human Carcinogen
- IARC (International Agency for Research on Cancer)
- Group 1 - Carcinogenic to Humans
- NTP (National Toxicology Program)
- Known - Known Carcinogen
- OSHA (Occupational Safety and Health Administration of the US Department of Labor)
- X - Present

Numerical measures of toxicity

Not determined

12. ECOLOGICAL INFORMATION

Ecotoxicity

The product is not classified as environmentally hazardous. However, this does not exclude the possibility that large or frequent spills can have a harmful or damaging effect on the environment.

Component Information

Chemical Name	Algae/aquatic plants	Fish	Toxicity to microorganisms	Crustacea
Sulfuric Acid 7664-93-9		500: 96 h Brachydanio rerio mg/L LC50 static		29: 24 h Daphnia magna mg/L EC50

Persistence/Degradability

Not determined.

Bioaccumulation

Not determined.

Mobility

Not determined

Other Adverse Effects

Not determined

13. DISPOSAL CONSIDERATIONS

Waste Treatment Methods

Disposal of Wastes Disposal should be in accordance with applicable regional, national and local laws and regulations.

Contaminated Packaging Disposal should be in accordance with applicable regional, national and local laws and regulations.

California Hazardous Waste Status

Chemical Name	California Hazardous Waste Status
Sulfuric Acid 7664-93-9	Toxic Corrosive

14. TRANSPORT INFORMATION

Note Please see current shipping paper for most up to date shipping information, including exemptions and special circumstances.

DOT

UN/ID No UN1760
 Proper Shipping Name Corrosive liquid, n.o.s. (sulfuric acid)
 Hazard Class 8
 Packing Group II

IATA

UN/ID No UN1760
 Proper Shipping Name Corrosive liquid, n.o.s. (sulfuric acid)
 Hazard Class 8
 Packing Group II

IMDG

UN/ID No UN1760
 Proper Shipping Name Corrosive liquid, n.o.s (Sulfuric acid)
 Hazard Class 8
 Packing Group II

15. REGULATORY INFORMATION**International Inventories**

Chemical Name	TSCA	DSL	NDSL	EINECS	ELINCS	ENCS	IECSC	KECL	PICCS	AICS
Sulfuric Acid	Present	X		Present		Present	X	Present	X	X

Legend:

TSCA - United States Toxic Substances Control Act Section 8(b) Inventory
DSL/NDSL - Canadian Domestic Substances List/Non-Domestic Substances List
EINECS/ELINCS - European Inventory of Existing Chemical Substances/European List of Notified Chemical Substances
ENCS - Japan Existing and New Chemical Substances
IECSC - China Inventory of Existing Chemical Substances
KECL - Korean Existing and Evaluated Chemical Substances
PICCS - Philippines Inventory of Chemicals and Chemical Substances
AICS - Australian Inventory of Chemical Substances

US Federal Regulations**CERCLA**

Chemical Name	Hazardous Substances RQs	CERCLA/SARA RQ	Reportable Quantity (RQ)
Sulfuric Acid 7664-93-9	1000 lb	1000 lb	RQ 1000 lb final RQ RQ 454 kg final RQ

SARA 313

Chemical Name	CAS No	Weight-%	SARA 313 - Threshold Values %
Sulfuric Acid - 7664-93-9	7664-93-9	92.94	1.0

CWA (Clean Water Act)

Chemical Name	CWA - Reportable Quantities	CWA - Toxic Pollutants	CWA - Priority Pollutants	CWA - Hazardous Substances
Sulfuric Acid	1000 lb			X

US State Regulations**California Proposition 65**

This product contains the following Proposition 65 chemicals.

Chemical Name	California Proposition 65
Sulfuric Acid - 7664-93-9	Carcinogen

U.S. State Right-to-Know Regulations

Chemical Name	New Jersey	Massachusetts	Pennsylvania
Sulfuric Acid 7664-93-9	X	X	X

16. OTHER INFORMATION

NFPA	Health Hazards	Flammability	Instability	Special Hazards
	Not determined	Not determined	Not determined	Not determined
HMIS	Health Hazards	Flammability	Physical Hazards	Personal Protection
	Not determined	Not determined	Not determined	Not determined

Issue Date: 01-May-2014
Revision Date: 07-Aug-2014
Revision Note: New format

Disclaimer

The information provided in this Safety Data Sheet is correct to the best of our knowledge, information and belief at the date of its publication. The information given is designed only as a guidance for safe handling, use, processing, storage, transportation, disposal and release and is not to be considered a warranty or quality specification. The information relates only to the specific material designated and may not be valid for such material used in combination with any other materials or in any process, unless specified in the text.

End of Safety Data Sheet