



CT60 & CT30 iPOXY (PART A)

MATERIAL SAFETY DATA SHEET

1 - PRODUCT and COMPANY INFORMATION

Company Info: iCOAT Products, Inc. www.icoatproducts.com
Company Address: 1519 W. Grant St. Phoenix, AZ 85007, USA
Phone: (602) 258-1114
Fax: (602) 258-1119
CHEMTREC: For emergencies in the US Call CHEMTREC: (800) 424-9300
Canutec: In Canada, all CANUTEC: (613) 996-6666 (call collect)
MSDS Format: According to ANSI Z400.1-2004

Product Name: CT60 & CT30 iPox - Resin (Part A)
Product Class: Epoxy Resin

HMIS Classification: H F R PP
1 1 0 x
* Chronic Health Effects

2 - COMPOSITION INFORMATION

Chemical Name – Reaction product of epichlorohydrin	Cas #	Ingredient Percent
Bisphenol A	025085-99-8	100%

3 - HAZARDS IDENTIFICATION

Emergency Overview: Irritant

Potential Health Effects
Target Organs: Eye, Skin Contact, Inhalation, Ingestion.
Eye: May cause slight transient (temporary) eye irritation. Corneal injury is unlikely.
Skin: Has caused allergic skin reactions in humans. Prolonged exposure not likely to cause significant skin irritation
Inhalation: Prolonged or excessive inhalation may cause respiratory tract irritation
Ingestion: Small amounts incidental to normal handling operations are not likely to cause injury; swallowing amounts larger than that maybe harmful. May cause vomiting.
Chronic Health Effects: A single prolonged exposure is not likely to result in the material being absorbed through the skin in harmful amounts.
Aggravation of Pre-Existing Conditions: None generally recognized.

Cancer Information: Several studies have been conducted to assess the potential carcinogenicity of diglycidyl ether of bisphenol A (DGEbPA) -based epoxy resins. In one of these, a DGEbPA-based resin (containing high levels of several impurities, including a known animal skin carcinogen) was reported to produce a weak carcinogenic response in the skin of one of two strains of mice tested. Recent studies have suggested slight increases in two systemic tumor types following repeated application of certain DGEbPA-containing resins (or pure DGEbPA), although the response was not uniform among practically identical resins. Based on these data, and the other studies which have not shown cancer, the cause-effect relationship between DGEbPA-treatment and these tumor increases is questionable. Indeed, a recent review of the available data by the International Agency for Research on Cancer (IARC) has concluded that DGEbPA is not classifiable as to its carcinogenicity.

Teratology (Birth Defects): DGEbPA did not cause birth defects or other adverse effects on the fetus when pregnant rabbits were exposed by skin contact, the most likely route of exposure, or when pregnant rats or rabbits were exposed orally.

Reproductive Effects: DGEbPA did not interfere with reproduction in animal studies.



Mutagenicity (Effects on Genetic Material): Animal mutagenicity studies were negative. In vitro mutagenicity studies were negative in some cases and positive in others.

4 -FIRST AID MEASURES

Eye Contact: Immediately flush eyes with plenty of water for 15 – 20 minutes. Get medical attention immediately.

Skin Contact: Immediately remove contaminated clothing and shoes. Under a safety shower, flush skin thoroughly with large amounts of running water for at least 15 minutes. Do not attempt to neutralize with chemical agents. Get medical attention immediately. Discard or decontaminate clothing and shoes before re-use. Immediately wash skin with soap and plenty of water. Get medical attention if irritation develops or persists.

Inhalation: If inhaled, remove to fresh air. If not breathing, give artificial respiration or give oxygen by trained personnel. Seek immediate medical attention.

Ingestion: Induce vomiting if large amounts are ingested. Consult medical personnel. Do not give anything by mouth to an unconscious or convulsing person.

Note to Physician: No specific antidote. Supportive care. Treatment based on judgment of physician in response to reactions of patient.

5 - FIRE FIGHTING MEASURES

Fire or Explosive Hazards: None

Flash Point: 207.2° C : (405° F) (PMCC ASTM D-93)

Lower Flammable / Explosive Limit: N/A

Upper Flammable / Explosive Limit: N/A

Extinguishing Media: Foam, CO2, Dry Chemical

Protective Equipment: As in any fire, wear Self –Contained Breathing Apparatus (SCBA), MSHA/NIOSH (approved or equivalent) and full protective gear.

Hazardous Combustion Products: Under fire conditions polymers decompose. The smoke may contain polymer fragments of varying compositions in addition to unidentified toxic and/or irritating compounds. Hazardous combustion products may include and are not limited to phenolics, carbon monoxide and carbon dioxide.

6 - ACCIDENTAL RELEASE MEASURES

Personnel Precautions: Use proper personal protective equipment as listed in Section 8.

Environmental Precautions: Avoid runoff into storm sewers, ditches and waterways.

Spill Cleanup Measures: Absorb spill with inert material (e.g., dry sand or earth) or polypropylene or polyethylene fiber products, then place in a chemical waste container. Provide ventilation. The residue can be removed with hot soapy water. Use of methylene chloride, acetone, or aromatic solvents in clean up poses a distinct hazard and therefore, should be avoided. Clean up spills immediately observing precautions in the protective equipment section.

7 - HANDLING AND STORAGE

Handling: Use with adequate ventilation. Avoid breathing vapor and contact with eyes, skin and clothing.

Storage: Store in a cool, dry, well ventilated area away from sources of heat, combustible materials, and incompatible substances. Keep container tightly closed when not in use.

Hygiene Practices: Wash thoroughly after handling. Avoid contact with eyes and skin. Avoid inhaling vapor or mist.

8 - EXPOSURE CONTROLS / PERSONAL PROTECTION – EXPOSURE GUIDELINES

Engineering Controls: Good general ventilation should be sufficient to control airborne levels. Use appropriate engineering control such as process enclosures, local exhaust ventilation, or other engineering controls to control airborne levels below recommended exposure limits. Where such systems are not effective wear suitable personal protective equipment, which performs satisfactorily and meets OSHA or other recognized standards. Consult with local procedures for selection, training, inspection and maintenance of personal protective equipment.



Eye/Face Protection:	Wear appropriate protective glasses or splash goggles as described by 29 CFR 1910.133, OSHA eye and face protection regulation, or the European standard EN 166
Skin Protection:	Chemical-resistant gloves and chemical goggles, face-shield and synthetic apron or coveralls should be used to prevent contact with eyes, skin or clothing.
Respiratory Protection:	No respiratory protection should be needed.
Other Protective:	Facilities storing or utilizing this material should be equipped with an eyewash facility and a safety shower.
EXPOSURE GUIDELINES:	None Established

9 - PHYSICAL and CHEMICAL PROPERTIES

Physical State Appearance:	Clear Liquid of medium viscosity
Odor:	Mild epoxy
Color:	Colorless to slight yellow
Boiling Point:	No Data
Melting Point:	No Data
Density:	8 – 10 lbs. / Gallon
Specific Gravity:	1.16
Vapor Pressure:	Not Applicable
Vapor Density:	Not Applicable
Solubility in Water:	None
Flash Point:	207.2° C : (405° F) (PMCC ASTM D-93)

10 - STABILITY and REACTIVITY

Chemical Stability:	Stable under recommended storage conditions. See Storage, Section 7.
Conditions to Avoid:	Potentially violent decomposition can occur above 350C (662F). Generation of gas during decomposition can cause pressure in closed systems. Pressure build-up can be rapid.
Incompatibility with Other Materials:	Avoid contact with oxidizing materials, acids and bases. Avoid unintended contact with amines.
Hazardous Decomposition Products:	Hazardous decomposition products depend upon temperature, air supply and the presence of other materials. Uncontrolled exothermic reaction of epoxy resins release phenolics, carbon monoxide and water.
Hazardous Polymerization:	Will not occur by itself. Masses of more than one pound (0.5 kg) of product plus an aliphatic amine will cause irreversible polymerization with considerable heat build up.

11 - TOXICOLOGICAL INFORMATION

Skin:	Skin – Rabbit LD50 : 20,000 mg/kg/ 24H;
Ingestion:	Ingestion – Rat LD50: > 500 mg/kg/ 24H;
Mutagenicity:	Animal mutagenicity studies were negative. In vitro mutagenicity studies were negative in some cases and positive in others.

12 - ECOLOGICAL INFORMATION

Ecotoxicity:	Material is moderately toxic to aquatic organisms on an acute basis (LC50/EC50 between 1 and 10 mg/L in most sensitive species). Acute LC50 for water flea Daphnia magna is 1.3 mg/L. Acute LC50 for fathead minnow (Pimephales promelas) is 3.1 mg/L. Toxicity to aquatic species occurs at concentrations greater than water solubility. Maximum acceptable toxicant concentration (MATC) in water flea Daphnia magna is 0.55 mg/L. Growth inhibition threshold in bacteria is > 42.6 mg C/L. Inhibitory concentration (IC50) in OECD Activated Sludge Respiration Inhibition Test (OECD Test No. 209) is >100 mg/L.
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**Environmental Fate:**

Movement & Partitioning: Biocentration potential is moderate. (BCF between 100 and 3000 or Log Pow between 3 and 5). Potential for mobility in soil is low (KOC between 500 and 2000). Measured log octanol / water partition coefficient (Log Pow) is 3.7 – 3.9. Soil organic carbon / water partition coefficient (Koc) is estimated to be 1800 – 4400. Henry's Law Constant (H) is estimated to be <6.94E-09 atm-m³/mole. Log octanol / water partition coefficient (Log Pow) is estimated, using structural fragment method, to be 3.84.

Degradation & Persistence: Theoretical oxygen demand (thOD) is calculated to be 2.35 p/p. In the atmospheric environment, material is estimated to have tropospheric half-life of 1.92 hr. Biodegradation reached in modified Zahn-Wellens/EMPA Test (OECD Test No. 302B) after 28 days: 12%. 20-day biochemical oxygen demand (BOD₂₀) is <2.5%

13 - DISPOSAL CONSIDERATIONS

Waste Disposal:

Do not dump into any sewers, on the ground, or into any body of water. Consult with the US EPA Guidelines listed in 40 CFR Part 261.3 for the classifications of hazardous waster prior to disposal. Furthermore, consult with your state and local waste requirements or guidelines, if applicable, to ensure compliance. Arrange disposal in accordance to the EPA and / or state and local guidelines.

14 - TRANSPORTATION INFORMATION

DOT UN Number:

No Data

DOT Hazard Class:

No Data

15 - REGULATORY INFORMATION

Notice:

The information herein is presented in good faith and believed to be accurate as of the effective date shown above. However, no warranty, express or implied is given. Regulatory requirements are subject to change and may differ from one location to another; it is the buyer's responsibility to ensure that its activities comply with federal, state or provincial, and local laws. The following specific information is made for the purpose of complying with numerous federal, state or provincial, and local laws and regulations. See other sections for health and safety information.

U.S. Regulations:**Sara 313 Information:**

This product has been reviewed according to the EPA "Hazard Categories" promulgated under sections 311 and 312 of the Superfund Amendment and Reauthorization ACT of 1986 (SARA Title III) and is considered, under applicable definitions, to meet the following categories.

An immediate health hazard

This product is categorized as "an immediate health hazard due to the potential for allergic skin reaction."

Toxic Substances Control Act (TSCA):

All ingredients are on the TSCA inventory or are not required to be listed on the TSCA Inventory

OSHA Hazard Communication Standard:

This product is a "Hazardous Chemical" as defined by the OSHA Hazard Communication Standard, 29 CFR 1910.1200.

Canada Regulations:**WHMIS Information:**

The Canadian Workplace Hazardous Materials Information System (WHMIS) Classification for this product is:
D2B – Skin Sensitizer (refer elsewhere in MSDS for specific warnings and safe handling information.)

CPR Statement:

This product has been classified in accordance with the hazard criteria of the Canadian Controlled Products Regulations (CPR) and the MSDS contains all the information required by the CPR.

Hazardous Products Act Information:

This product contains the following ingredients which are Controlled Products and/or on the Ingredient Disclosure List (Canadian HPA section 13 and 14): (Cont'd on next page)



Chemical Name – Reaction product of epichlorohydrin	Cas #	Ingredient Percent
Bisphenol A	025085-99-8	100%

Canadian Environmental Protection Act (CEPA): All substances in this product are listed on the Canadian Domestic Substances List (DSL) or are not required to be listed.

16 - ADDITIONAL INFORMATION

HMIS Health Hazard: 1
HMIS Fire Hazard: 1
HMIS Reactivity: 0
HMIS Other: x
MSDS Creation Date: June 26, 2006
MSDS Revision Date: September 9, 2009
MSDS Revision Notes: Quarterly Formula Update
MSDS Author: iCOAT Products, Inc.

Disclaimer: This Health and Safety Information is correct to the best of our knowledge and belief at the date of its publication but we cannot accept liability for any loss, injury or damage which may result from its use. We shall ensure, so far as is reasonably practicable, that any revision of this Data Sheet is sent to all customers to whom we have directly this substance, but must point out that it is the responsibility of any intermediate supplier to ensure that such revision is passed to the ultimate user. The information given in the Data Sheet is designed only as guidance for safe handling, storage and the use of the substance. It is not a specification nor does it guarantee any specific properties. All chemicals should be handled only by competent personnel, within a controlled environment. Should further information be required, this can be obtained through the sales office whose address is at the top of this sheet.

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CT60 & CT30 iPOXY (PART B)

MATERIAL SAFETY DATA SHEET

1 - PRODUCT and COMPANY INFORMATION

Company Info: iCOAT Products, Inc. www.icoatproducts.com
Company Address: 1519 W. Grant St. Phoenix, AZ 85007, USA
Phone: (602) 258-1114
Fax: (602) 258-1119
CHEMTREC: For emergencies in the US Call CHEMTREC: (800) 424-9300
Canutec: In Canada, all CANUTEC: (613) 996-6666 (call collect)
MSDS Format: According to ANSI Z400.1-2004

Product Name: CT60 & CT30 iPoxy- Hardener (Part B)
Product Number: Epoxy Amine Mixture

HMIS Classification: H F R PP
 3 1 0 x

2 - COMPOSITION INFORMATION

The criteria for listing components in the composition section are as follows: Carcinogens are listed when present at 0.1% or greater; Components which are otherwise hazardous according to OSHA are listed when present at 1.0% or greater; Non-Hazardous components are listed at 3.0% or greater. This is not intended to be complete compositional disclosure. Refer to section 14 for applicable state rights to know and other regulatory information

Hazardous Components	Cas #	OSHA Pel	ACGIH TLV OTHER	mm HG @ TEMP	WT %
Poly(oxy(methyl-1,2-ethanediyl)), Alpha-hydro-omega(2 Aminomethylethoxy)-ether with 2-ethyl-2-(hydroxymethyl)-1,3-propanediol (3:1)	39423-51-3				40-60
Nonyl Phenol	84852-15-3				40-60
Proprietary Ingredients					<10%

Danger! Corrosive – Causes eye and skin burns. Harmful or fatal if swallowed. Aspiration hazard if swallowed can enter lungs and cause damage. Causes respiratory tract irritation and can cause damage

This Product is considered Hazardous according to OSHA (1910.1200)

3 - HAZARDS IDENTIFICATION

Emergency Overview : Irritant

Potential Health Effects

Target Organs:

Eye: Causes irritation, experienced as pain, with excess blinking and tear production, and seen as extreme redness and swelling of the eye and chemical burns of the eye. Severe eye damage may cause blindness.

Skin: Causes severe irritation with pain, severe excess redness and swelling with chemical burns, blister formation, and possible tissue destruction. In addition to the potential skin irritation effects noted above, skin contact may result in other adverse health effects.

Inhalation: Vapors or mist, especially as generated from heating the material or as from exposure in poorly ventilated areas or confined spaces, are irritating and cause nasal discharge, coughing, and discomfort in nose and throat. Prolonged or repeated overexposure may result in lung damage.



Ingestion:	Causes burning of mouth, throat, and stomach with abdominal and chest pain, nausea, vomiting, diarrhea, thirst, weakness, and collapse. Aspiration may occur during swallowing or vomiting, resulting in lung damage.
Sensitization Properties:	This product is not expected to be a human skin sensitizer based on animal data.
Chronic Health Effects:	Prolonged or repeated contact may cause skin irritation or dermatitis. Repeated inhalation may cause lung damage.
Aggravation of Pre-Existing Conditions:	Skin contact may aggravate an existing dermatitis (skin condition). Overexposure to vapor, dust or mist may aggravate existing respiratory conditions, such as asthma, bronchitis, and inflammatory or fibrotic respiratory disease.
Other Remarks:	This product contains one or more amines that may produce temporary and reversible hazy or blurred vision. Symptoms disappear when exposure is terminated.

4 -FIRST AID MEASURES

Eye Contact:	Immediately flush eyes with plenty of water for 15 – 20 minutes. Do not attempt to neutralize with chemical agents. Get medical attention immediately.
Skin Contact:	Immediately wash skin with soap and plenty of water. Remove contaminated clothing and laundry before reuse. In eyes, rinse with ample amounts of water. Get medical attention if irritation develops or persists.
Inhalation:	If inhaled, remove to fresh air. If not breathing, give artificial respiration or give oxygen by trained personnel. Seek immediate medical attention.
Ingestion:	If swallowed, do NOT induce vomiting. If person is conscious and can swallow, immediately give two glasses of water (16 oz.) Call a physician or poison control center immediately. Never give anything by mouth to an unconscious person. This material is corrosive.
Other First Aid:	Swallowing of this corrosive material may result in severe ulceration, inflammation, and possible perforation of the upper alimentary tract, with hemorrhage and fluid loss. Aspiration of this product during induced emesis can result in severe lung injury. If evacuation of stomach is necessary, use method least likely to cause aspiration, such as gastric lavage after endotracheal intubation. Contact a Poison Control Center for additional treatment information.

5 - FIRE FIGHTING MEASURES

Flash Point:	196.1° C (385° F) (PMCC)
Lower Flammable / Explosive Limit:	Not Determined
Upper Flammable / Explosive Limit:	Not Determined
Ignition Temperature – AIT:	Not Determined
Unusual Fire or Explosive Hazards:	None
Extinguishing Media:	Water Spray, Dry Chemical, Foam or Carbon Dioxide. (Water spray to cool fire-exposed Containers) (Water or foam may cause frothing)

Protective Equipment: Wear special chemical protective clothing and positive pressure self-contained breathing apparatus. Approach fire from upwind to avoid hazardous vapors and toxic decomposition products. Decontaminate or discard any clothing that may contain chemical residues. Wear a Self –Contained Breathing Apparatus (SCBA), MSHA/NIOSH (approved or equivalent) and full protective gear.

NFPA Ratings:

NFPA Health:	3
NFPA Flammability:	1
NFPA Reactivity:	0



6 - ACCIDENTAL RELEASE MEASURES

Personnel Precautions:	Use proper personal protective equipment as listed in Section 8.
Environmental Precautions:	Prevent entry into sewers and waterways.
Spill Cleanup Measures:	Ventilate to prevent breathing of vapor. Wipe up or absorb spill with inert material (e.g., dry sand or earth), then shovel into a chemical waste container. Clean up spills immediately observing precautions in the protective equipment section.

7 - HANDLING and STORAGE

Handling:	Use with adequate ventilation. Avoid breathing vapor and contact with eyes, skin and clothing.
Storage:	Store in a cool, dry, well ventilated area away from sources of heat, combustible materials, and incompatible substances. Keep container tightly closed when not in use. Water contamination should be avoided. If stored above 100 F, a nitrogen atmosphere is recommended.
Hygiene Practices:	Wash thoroughly after handling. Avoid contact with eyes and skin. Avoid inhaling vapor or mist.

8 - EXPOSURE CONTROLS / PERSONAL PROTECTION – EXPOSURE GUIDELINES

Engineering Controls:	Use appropriate engineering control such as process enclosures, local exhaust ventilation, or other engineering controls to control airborne levels below recommended exposure limits. Good general ventilation should be sufficient to control airborne levels. Where such systems are not effective wear suitable personal protective equipment, which performs satisfactorily and meets OSHA or other recognized standards. Consult with local procedures for selection, training, inspection and maintenance of personal protective equipment.
Eye/Face Protection:	Wear appropriate protective glasses or splash goggles as described by 29 CFR 1910.133, OSHA eye and face protection regulation, or the European standard EN 166. Do not wear contact lenses.
Skin Protection:	Chemical-resistant gloves and chemical goggles, face-shield and synthetic apron or coveralls should be used to prevent contact with eyes, skin or clothing.
Respiratory Protection:	Airborne concentrations should be kept to lowest levels possible. If vapor, mist or dust is generated and the occupational exposure limit of the product, or any component of the product, is exceeded, use appropriate NIOSH or MSHA approved air purifying or air supplied respirator after determining the airborne concentration of the contaminant. Air supplied respirators should always be worn when airborne concentration of the contaminant or oxygen content is unknown
Other Protective:	Facilities storing or utilizing this material should be equipped with an eyewash facility and a safety shower.

EXPOSURE GUIDELINES

Exposure limit for the Total Product: None established for this product

9 - PHYSICAL and CHEMICAL PROPERTIES

Physical State Appearance:	Pale yellow liquid
Color:	Near colorless liquid
Odor:	Ammonia like odor
Flash Point:	No Data
Boiling Point:	Not Determined
Specific Gravity (H2O =1):	9812
Solubility in Water (%):	>10%
Vapor Density:	Not Available
pH:	11.6
Viscosity:	200-500 cps @ 25° C



VOC Content: < 1% by ASTM D2369

Warning Statement: **Danger! Corrosive – Causes eye and skin burns. Harmful or fatal if swallowed. Aspiration hazard if swallowed can enter lungs and cause damage. Causes respiratory tract irritation and can cause damage**

10 - STABILITY and REACTIVITY

Chemical Stability: This material acts violently with acids.
Hazardous Polymerization: Do not occur.
Conditions to Avoid: Heat, flames, incompatible materials and freezing or temperatures below 32 ° F.
Incompatible Materials: Acids

Comments: Products Evolved When Subjected to Heat or Combustion: Toxic levels of ammonia, combustion products of nitrogen, carbon monoxide, carbon dioxide, irritation aldehydes and ketones may be formed on burning in a limited air supply.

11 - TOXICOLOGICAL INFORMATION

Toxicological Information (Animal Toxicity Data):

Inhalation: Believed to be practically non-toxic
Skin: Skin – Rabbit LD50 : 0.61g/kg; moderately toxic
Ingestion: Ingestion – Rat LD50: 0.22 g/kg; toxic

Estimation of Irritation (Species):

Skin: (Draize) 8.00/8.0 (rabbit) corrosive
Eyes: (Draize) Believed to be 80.00-110.00/110 (rabbit) extremely irritating
Sensitization: (Buehler) Negative – skin (guinea pig)

12 - ECOLOGICAL INFORMATION

Marine Pollutant

Aquatic Toxicity:	Not determined
Mobility:	Not determined
Persistence and Biodegradability:	Not determined
Remarks:	None

13 - DISPOSAL CONSIDERATIONS

Waste Disposal: This product has been evaluated for RCRA characteristics and does not meet the criteria of a hazardous waste if discarded in its purchased form. Under RCRA, it is the responsibility of the user of the product to determine at the time of disposal, whether the product meets RCRA criteria for hazardous waste. This is because product uses, transformations, mixtures, processes, etc. may render the resulting materials hazardous. Furthermore, consult with your state and local waste requirements or guidelines, if applicable, to ensure compliance. Arrange disposal in accordance to the EPA and / or state and local guidelines.

14 - TRANSPORTATION INFORMATION

Proper Shipping Name: Corrosive liquids, N.O.S., (Polyoxypropylenediamine), Amine Mixture
DOT UN Number: UN 2735
DOT Hazard Class: 8
Packaging Group: III
Placards Required: Corrosive



15 - REGULATORY INFORMATION

California PROP 65: This product does not contain a chemical known to the state of California to cause cancer and birth defects or other reproductive harm.

State Right-to-Know Regulations: None

International Regulations:

TCSA Inventory Status: This product, or its components, are listed on or are exempt from the Toxic Substance Control Act (TSCA) Chemical Substance Inventory.

WHMIS Classification: Class D, Div 1, Subdiv B: Toxic Class E: Corrosive

Canadian Inventory Status: This product, or its components, are listed on or are exempt from the Canadian Domestic Substance List (DSL).

EINECS Inventory Status: This product, or its components, are listed on or are exempt from the European Inventory of Existing Chemical Substances (EINECS) or the European List of Notified Chemical substances (ELINCS).

Australian Inventory Status: This product, or its components, are listed on or are exempt from the Australian Inventory of Chemical Substances (AICS).

Japan Inventory Status: This product, or its components, are listed on or are exempt from the Japan Ministry of International Trade and Industry (MITI) inventory.

16 - ADDITIONAL INFORMATION

HMIS Health Hazard: 3
HMIS Fire Hazard: 1
HMIS Reactivity: 0
HMIS Other: x
MSDS Creation Date: June 26, 2006
MSDS Revision Date: September 9, 2009
MSDS Revision Notes: Quarterly Formula Update
MSDS Author: iCOAT Products, Inc.

Disclaimer: Store as a NFPA Class IIIB liquid. Keep fire and sparks away from drums. Since empty containers retain product residue, do not cut, drill, grind, or weld on or near the container until it is thoroughly cleaned.

Isolate, vent, drain, wash and purge systems or equipment before maintenance or repair. Remove all ignition sources. Check atmosphere for explosiveness and oxygen deficiencies. Use adequate personal protective equipment. Comply with regulations governing confined space entry.

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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. iCOAT Products does not undertake to furnish advice on such matters.

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