

Printing date 11/24/2014

Reviewed on 11/24/2014

### **1** Identification

- · Product identifier
- · Trade name: Problem Solver-Baseboard Stripper
- · Article number: 239
- · Application of the substance / the mixture Stripper
- · Details of the supplier of the Safety Data Sheet
- · Manufacturer/Supplier: **ITW Pro Brands** 805 East Old 56 Highway Olathe, Kansas 66061 Phone: 1-800-224-4860
- Emergency telephone number: Infotrac Emergency Hotline: 1-800-535-5053

### 2 Hazard(s) identification

### · Classification of the substance or mixture



Press. Gas H280 Contains gas under pressure; may explode if heated.

GHS07

Skin Irrit. 2 H315 Causes skin irritation.

Eye Irrit. 2A H319 Causes serious eye irritation.

### · Label elements

· GHS label elements

The product is classified and labeled according to the Globally Harmonized System (GHS). · Hazard pictograms



- · Signal word Warning
- · Hazard-determining components of labeling:
- Potassium hydroxide
- · Hazard statements

H280 Contains gas under pressure; may explode if heated.

H315 Causes skin irritation. H319 Causes serious eye irritation.

· Precautionary statements

- Keep away from heat/sparks/open flames/hot surfaces. No smoking. P210
- P251 Pressurized container: Do not pierce or burn, even after use.
- P280 Wear protective gloves / eye protection.

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Printing date 11/24/2014 Reviewed on 11/24/2014 Trade name: Problem Solver-Baseboard Stripper (Contd. of page 1) P305+P351+P338 If in eyes: Rinse cautiously with water for several minutes. Remove contact lenses, if present and easy to do. Continue rinsing. If skin irritation occurs: Get medical advice/attention. P332+P313 If eye irritation persists: Get medical advice/attention. P337+P313 If on skin: Wash with plenty of water. P302+P352 P410+P403 Protect from sunlight. Store in a well-ventilated place. · Hazard description: · WHMIS-symbols: A - Compressed gas D2B - Toxic material causing other toxic effects · Classification system: · NFPA ratings (scale 0 - 4) Health = 1 Fire = 1n Reactivity = 0· HMIS-ratings (scale 0 - 4) HEALTH 1 Health = 1 1 Fire = 1 FIRE Reactivity 0 Reactivity = 0 · Other hazards · Results of PBT and vPvB assessment • **PBT:** Not applicable. · vPvB: Not applicable.

### **3 Composition/information on ingredients**

### · Chemical characterization: Mixtures

• **Description:** Mixture of the substances listed below with nonhazardous additions.

75-28-5	Isobutane	5-10%
	🚸 Flam. Gas 1, H220	
111-76-2	2-butoxyethanol	5-10%
	<ul> <li>Acute Tox. 4, H302; Acute Tox. 4, H312; Acute Tox. 4, H332; Skin Irrit. 2, H315; Eye Irrit. 2, H319</li> <li>Flam. Liq. 4, H227</li> </ul>	
7320-34-5	tetrapotassium pyrophosphate	1-5%
	🚯 Eye Irrit. 2A, H319	

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74-98-6 propane	1-5%
Flam. Gas 1, H220 Press. Gas, H280	
10101-89-0 trisodium phosphate dodecahydrate	1-5%
<ul> <li>Eye Dam. 1, H318</li> <li>Skin Irrit. 2, H315</li> </ul>	
1310-58-3 Potassium hydroxide	0.5-2%
Skin Corr. 1A, H314 Acute Tox. 4, H302	

### **4 First-aid measures**

- · Description of first aid measures
- · General information: Take affected persons out into the fresh air.
- · After inhalation:

Supply fresh air; consult doctor in case of complaints.

Provide oxygen treatment if affected person has difficulty breathing.

· After skin contact:

Immediately rinse with water.

If skin irritation is experienced, consult a doctor.

After eye contact:

Remove contact lenses if worn.

Rinse opened eye for several minutes under running water. If symptoms persist, consult a doctor.

### · After swallowing:

Unlikely route of exposure.

Rinse out mouth and then drink plenty of water.

Do not induce vomiting; immediately call for medical help.

- $\cdot$  Most important symptoms and effects, both acute and delayed
- Headache Breathing difficulty Dizziness
- Coughing Nausea
- Disorientation

· Danger

Danger of impaired breathing.

Irritating to eyes and skin.

 $\cdot$  Indication of any immediate medical attention and special treatment needed

If necessary oxygen respiration treatment.

### **5** Fire-fighting measures

- · Extinguishing media
- Suitable extinguishing agents: Use fire fighting measures that suit the environment.
- For safety reasons unsuitable extinguishing agents: None.
- · Special hazards arising from the substance or mixture
- Danger of receptacles bursting because of high vapor pressure if heated.

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Formation of toxic gases is possible during heating or in case of fire.

### Advice for firefighters

- **Protective equipment:** Wear self-contained respiratory protective device. Wear fully protective suit.
- · Additional information No further relevant information available.

### 6 Accidental release measures

- Personal precautions, protective equipment and emergency procedures
   Ensure adequate ventilation.
   For large spills, wear protective clothing.
   For large spills, use respiratory protective device against the effects of fumes/dust/aerosol.

   Environmental precautions:
   Do not allow to enter sewers/ surface or ground water.
   No special measures required.

   Methods and material for containment and cleaning up:
   Absorb liquid components with liquid-binding material.
   Pick up mechanically.
   Dispose contaminated material as waste according to item 13.
   Send for recovery or disposal in suitable receptacles.

   Reference to other sections
   See Section 7 for information on safe handling.
  - See Section 8 for information on personal protection equipment.
  - See Section 13 for disposal information.

### 7 Handling and storage

 Precautions for safe handling Keep away from heat and direct sunlight. Use only in well ventilated areas. Avoid splashes or spray in enclosed areas. Wash hands before breaks and at the end of work. · Information about protection against explosions and fires: No special measures required. · Conditions for safe storage, including any incompatibilities · Storage: · Requirements to be met by storerooms and receptacles: Observe official regulations on storing packagings with pressurized containers. Provide ventilation for receptacles. · Information about storage in one common storage facility: Store away from foodstuffs. Store away from oxidizing agents. Do not store together with acids. · Further information about storage conditions: Store in a cool place. Heat will increase pressure and may lead to the receptacle bursting. Protect from frost.

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• **Specific end use(s)** No further relevant information available.

### 8 Exposure controls/personal protection

Components with limit values that require monitoring at the workplace:	
111-76-2 2-but	oxyethanol
PEL (USA)	Long-term value: 240 mg/m <sup>3</sup> , 50 ppm Skin
REL (USA)	Long-term value: 24 mg/m³, 5 ppm Skin
TLV (USA)	Long-term value: 97 mg/m <sup>3</sup> , 20 ppm BEI
EL (Canada)	Long-term value: 20 ppm
EV (Canada)	Long-term value: 20 ppm Skin
LMPE (Mexico)	Long-term value: 20 ppm A3, IBE
74-98-6 propan	e
PEL (USA)	Long-term value: 1800 mg/m <sup>3</sup> , 1000 ppm
REL (USA)	Long-term value: 1800 mg/m <sup>3</sup> , 1000 ppm
TLV (USA)	refer to Appendix F
EL (Canada)	Long-term value: 1000 ppm
EV (Canada)	Long-term value: 1.000 ppm
LMPE (Mexico)	Long-term value: 1000 ppm
1310-58-3 Pota	ssium hydroxide
REL (USA)	Ceiling limit value: 2 mg/m <sup>3</sup>
TLV (USA)	Ceiling limit value: 2 mg/m <sup>3</sup>
EL (Canada)	Ceiling limit value: 2 mg/m <sup>3</sup>
EV (Canada)	Ceiling limit value: 2 mg/m <sup>3</sup>
LMPE (Mexico)	Ceiling limit value: 2 mg/m <sup>3</sup>
102-71-6 2,2',2"	'-nitrilotriethanol
TLV (USA)	Long-term value: 5 mg/m <sup>3</sup>
EL (Canada)	Long-term value: 5 mg/m <sup>3</sup>
EV (Canada)	Long-term value: 3.1 mg/m <sup>3</sup> , 0.5 ppm
	Long-term value: 5 mg/m <sup>3</sup>
· · · ·	ionia, anhydrous

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Trade name: Problem Solver-Baseboard Stripper (Contd. of page 5) REL (USA) Short-term value: 27 mg/m<sup>3</sup>, 35 ppm Long-term value: 18 mg/m<sup>3</sup>, 25 ppm TLV (USA) Short-term value: 24 mg/m<sup>3</sup>, 35 ppm Long-term value: 17 mg/m<sup>3</sup>, 25 ppm EL (Canada) Short-term value: 35 ppm Long-term value: 25 ppm EV (Canada) Short-term value: 24 mg/m<sup>3</sup>, 35 ppm Long-term value: 17 mg/m<sup>3</sup>, 25 ppm LMPE (Mexico) Short-term value: 35 ppm Long-term value: 25 ppm · Ingredients with biological limit values: 111-76-2 2-butoxyethanol BEI (USA) 200 mg/g creatinine Medium: urine Time: end of shift Parameter: Butoxyacetic acid with hydrolysis · Additional information: The lists that were valid during the creation were used as basis. · Exposure controls · Personal protective equipment: · General protective and hygienic measures: The usual precautionary measures for handling chemicals should be followed. Keep away from foodstuffs, beverages and feed. Wash hands before breaks and at the end of work. Do not inhale gases / fumes / aerosols. Avoid contact with the eyes and skin. · Breathing equipment: Not required under normal conditions of use. For spills, respiratory protection may be advisable. Use suitable respiratory protective device in case of insufficient ventilation. · Protection of hands: Protective gloves Wear protective gloves to handle contents of damaged or leaking units. The glove material has to be impermeable and resistant to the product/ the substance/ the preparation. Selection of the glove material on consideration of the penetration times, rates of diffusion and the degradation Material of gloves The selection of the suitable gloves does not only depend on the material, but also on further marks of quality and varies from manufacturer to manufacturer. As the product is a preparation of several substances, the resistance of the glove material can not be calculated in advance and has therefore to be checked prior to the application. · Penetration time of glove material The exact break through time has to be found out by the manufacturer of the protective gloves and has to be observed. (Contd. on page 7)

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· Eye protection:



Safety glasses

 Body protection: Protective work clothing
 Limitation and supervision of exposure into the environment No further relevant information available.

### **9** Physical and chemical properties

<ul> <li>Information on basic physical and chemical properties</li> <li>General Information</li> </ul>		
General Information     Appearance:     Form:	Aerosol	
Color:	Cream colored	
· Odor:	Pleasant	
• Odor threshold:	Not determined.	
· pH-value:	> 13.0	
<ul> <li>Change in condition Melting point/Melting range: Boiling point/Boiling range:</li> </ul>	Not applicable, as aerosol. Not applicable, as aerosol.	
· Flash point:	Not applicable, as aerosol.	
· Flammability (solid, gaseous):	Not applicable.	
· Auto-ignition temperature:	Not determined.	
· Decomposition temperature:	Not determined.	
· Auto igniting:	Product is not self-igniting.	
<ul> <li>Danger of explosion:</li> </ul>	Not determined.	
<ul> <li>Explosion limits: Lower: Upper:</li> </ul>	Not determined. Not determined.	
· Vapor pressure at 21 °C (70 °F):	165 psig	
<ul> <li>Density at 20 °C (68 °F):</li> <li>Relative density</li> <li>Vapour density</li> <li>Evaporation rate</li> </ul>	1.06 g/cm <sup>3</sup> (8.846 lbs/gal) Not determined. > 1 (Air=1) Not applicable.	
<ul> <li>Solubility in / Miscibility with Water:</li> </ul>	Soluble.	
· Partition coefficient (n-octanol/wate	er): Not determined.	
· Viscosity: Dynamic:	Not determined.	(Contd. on page 8)

### Safety Data Sheet

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rade name: Problem Solver-Baseboard Stripper		
Kinematic:	(Contd. of page ) Not determined.	
	Not determined.	
Solvent content:		
VOC content: · Other information	21.61 % No further relevant information available.	
0 Stability and reactivity		
·Reactivity		
· Chemical stability		
· Thermal decomposition / cor		
	stored according to specifications.	
Possibility of hazardous read		
I OXIC TUMES MAY DE REIEASED I		
	f heated above the decomposition point.	
Reacts with strong acids and o	xidizing agents.	
Reacts with strong acids and o • Conditions to avoid Keep away	xidizing agents. ay from heat and direct sunlight.	
Reacts with strong acids and o • Conditions to avoid Keep awa • Incompatible materials: No fu • Hazardous decomposition pro-	xidizing agents. ay from heat and direct sunlight. urther relevant information available. <b>roducts:</b>	
Reacts with strong acids and o Conditions to avoid Keep awa Incompatible materials: No fu Hazardous decomposition pu Carbon monoxide and carbon	xidizing agents. ay from heat and direct sunlight. urther relevant information available. roducts: dioxide	
Reacts with strong acids and o • Conditions to avoid Keep awa • Incompatible materials: No fu • Hazardous decomposition pro-	xidizing agents. ay from heat and direct sunlight. urther relevant information available. <b>roducts:</b> dioxide	
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Reacts with strong acids and o Conditions to avoid Keep awa Incompatible materials: No fu Hazardous decomposition provide and carbon Carbon monoxide and carbon Phosphorus oxides (e.g. P2O5 <b>1 Toxicological informatic</b> Information on toxicological Acute toxicity: LD/LC50 values that are relevant	xidizing agents. ay from heat and direct sunlight. urther relevant information available. roducts: dioxide ) on effects vant for classification:	
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Reacts with strong acids and o Conditions to avoid Keep awa Incompatible materials: No fu Hazardous decomposition pro- Carbon monoxide and carbon on Phosphorus oxides (e.g. P2O5 <b>1 Toxicological informatic</b> Information on toxicological Acute toxicity: LD/LC50 values that are releved 1310-58-3 Potassium hydroxi Oral LD50 273 mg/kg (rat) Primary irritant effect: on the skin: Irritant to skin and	xidizing agents. ay from heat and direct sunlight. urther relevant information available. roducts: dioxide ) on effects vant for classification: ide	
Reacts with strong acids and o Conditions to avoid Keep awa Incompatible materials: No fu Hazardous decomposition pro- Carbon monoxide and carbon on Phosphorus oxides (e.g. P2O5 <b>1 Toxicological informatic</b> Information on toxicological Acute toxicity: LD/LC50 values that are releved 1310-58-3 Potassium hydroxi Oral LD50 273 mg/kg (rat) Primary irritant effect: on the skin: Irritant to skin and on the eye: Irritating effect.	xidizing agents. ay from heat and direct sunlight. urther relevant information available. roducts: dioxide i) on effects vant for classification: ide d mucous membranes.	
Reacts with strong acids and o Conditions to avoid Keep awa Incompatible materials: No fu Hazardous decomposition pro- Carbon monoxide and carbon of Phosphorus oxides (e.g. P2O5 <b>1 Toxicological informatic</b> Information on toxicological Acute toxicity: LD/LC50 values that are releved 1310-58-3 Potassium hydroxi Oral LD50 273 mg/kg (rat) Primary irritant effect: on the skin: Irritant to skin and on the eye: Irritating effect. Sensitization: No sensitizing effect.	xidizing agents. ay from heat and direct sunlight. urther relevant information available. roducts: dioxide ) on effects vant for classification: ide d mucous membranes. effects known.	
Reacts with strong acids and o Conditions to avoid Keep awa Incompatible materials: No fu Hazardous decomposition pro- Carbon monoxide and carbon of Phosphorus oxides (e.g. P2O5 <b>1 Toxicological informatic</b> Information on toxicological Acute toxicity: LD/LC50 values that are releved 1310-58-3 Potassium hydroxi Oral LD50 273 mg/kg (rat) Primary irritant effect: on the skin: Irritant to skin and on the eye: Irritating effect. Sensitization: No sensitizing effect.	xidizing agents. ay from heat and direct sunlight. urther relevant information available. roducts: dioxide ) on effects vant for classification: ide d mucous membranes. effects known. rmation:	
Reacts with strong acids and o Conditions to avoid Keep awa Incompatible materials: No fu Hazardous decomposition pro- Carbon monoxide and carbon of Phosphorus oxides (e.g. P2O5 <b>1 Toxicological informatic</b> Information on toxicological Acute toxicity: LD/LC50 values that are releved 1310-58-3 Potassium hydroxi Oral LD50 273 mg/kg (rat) Primary irritant effect: on the skin: Irritant to skin and on the eye: Irritating effect. Sensitization: No sensitizing effect.	xidizing agents. ay from heat and direct sunlight. urther relevant information available. roducts: dioxide ) on effects vant for classification: ide d mucous membranes. effects known.	

- · Carcinogenic categories
- · IARC (International Agency for Research on Cancer) See Section 15.
- · NTP (National Toxicology Program)

None of the ingredients is listed.

### · OSHA-Ca (Occupational Safety & Health Administration)

None of the ingredients is listed.

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### **12 Ecological information**

- · Toxicity
- · Aquatic toxicity: No further relevant information available.
- Persistence and degradability No further relevant information available.
- Bioaccumulative potential No further relevant information available.
- Mobility in soil No further relevant information available.
- · Ecotoxical effects:
- **Remark:** After neutralization a reduction of the harming action may be recognized
- · Additional ecological information:
- · General notes:

Do not allow undiluted product or large quantities of it to reach ground water, water course or sewage system.

Rinse off of bigger amounts into drains or the aquatic environment may lead to increased pH-values. A high pH-value harms aquatic organisms. In the dilution of the use-level the pH-value is considerably reduced, so that after the use of the product the aqueous waste, emptied into drains, is only low water-dangerous.

- · Results of PBT and vPvB assessment
- · **PBT:** Not applicable.
- · vPvB: Not applicable.
- Other adverse effects No further relevant information available.

### 13 Disposal considerations

- · Waste treatment methods
- · Recommendation:

Must not be disposed of together with household garbage. Do not allow product to reach sewage system. Contact waste processors for recycling information.

The user of this material has the responsibility to dispose of unused material, residues and containers in compliance with all relevant local, state and federal laws and regulations regarding treatment, storage and disposal for hazardous and nonhazardous wastes. Residual materials should be treated as hazardous. • Waste disposal key: EPA RCRA Code (USA) : D002.

· Uncleaned packagings:

• **Recommendation:** Disposal must be made according to official regulations.

· UN-Number		
· DOT, ADR, IMDG, IATA · UN proper shipping name	UN1950	
en historikhing minis		
▲ !	ages less than 30 kg (66 lb) and inner packagings less than 1	L (0.

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rade name: Problem Solver-Baseboard Stripper		
<ul> <li>IMDG</li> <li>IATA</li> <li>Transport hazard class(es)</li> <li>DOT</li> </ul>	AEROSOLS AEROSOLS, non-flammable	(Contd. of page 9)
· Class · Label	2 Gases 2.2	
· ADR		
<b>~</b>		
· Class · Label	2 5A Gases 2.2	
· IMDG		
<b>~</b>		
· Class · Label	2 Gases 2.2	
· IATA		
<b>~</b>		
· Class	2.2 2.2	
· Label · Packing group	2.2	
DOT, ADR, IMDG, IATA	Not Regulated	
Environmental hazards:	N1.	
<ul> <li>Marine pollutant:</li> <li>Special precautions for user</li> </ul>	No Warning: Gases	
· Danger code (Kemler):	-	
· EMS Number:	F-D,S-U	
<ul> <li>Transport in bulk according to Annex II of MARPOL73/78 and the IBC Code</li> </ul>	Not applicable.	
<ul> <li>Transport/Additional information:</li> </ul>		
·DOT		
<ul> <li>Quantity limitations</li> </ul>	On passenger aircraft/rail: 75kg	
	On cargo aircraft only: 150kg	(Contd. on page 11)

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· ADR			
<ul> <li>Excepted quantities (EQ)</li> </ul>	Code: E0		
	Not permitted as Excepted Quantity		
<ul> <li>IMDG</li> <li>Limited quantities (LQ)</li> </ul>	1L		
• Excepted quantities (EQ)	Code: E0		
	Not permitted as Excepted Quantity		
· UN "Model Regulation":	UN1950, Aerosols, 2.2		
15 Regulatory information			
<ul> <li>Safety, health and environmental regulation</li> <li>SARA</li> </ul>	tions/legislation specific for the substance or mixture		
· Section 355 (extremely hazardous subst	ances):		
7664-41-7 ammonia, anhydrous			
Section 313 (Specific toxic chemical listi	ngs):		
111-76-2 2-butoxyethanol			
TSCA (Toxic Substances Control Act):			
All ingredients are listed.			
· Proposition 65 (California)			
· Chemicals known to cause cancer:			
Present in trace quantities.			
111-42-2 2,2'-iminodiethanol			
· Chemicals known to cause reproductive	toxicity for females:		
None of the ingredients are listed.			
· Chemicals known to cause reproductive	toxicity for males:		
None of the ingredients is listed.			
· Chemicals known to cause development	tal toxicity:		
None of the ingredients is listed.			
Carcinogenic categories			
· EPA (Environmental Protection Agency)			
111-76-2 2-butoxyethanol	NL		
IARC (International Agency for Research	on Cancer)		
111-76-2 2-butoxyethanol	3		
102-71-6 2,2',2''-nitrilotriethanol 3			
· TLV (Threshold Limit Value established	• TLV (Threshold Limit Value established by ACGIH)		
111-76-2 2-butoxyethanol A3			
NIOSH-Ca (National Institute for Occupa	tional Safety and Health)		
None of the ingredients is listed.			
State Right to Know Listings			
Some ingredients listed.			
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### · Canadian substance listings:

### · Canadian Domestic Substances List (DSL)

All ingredients are listed.

### · Canadian Ingredient Disclosure list (limit 0.1%)

None of the ingredients is listed.

### · Canadian Ingredient Disclosure list (limit 1%)

111-76-2 2-butoxyethanol

1310-58-3 Potassium hydroxide

### · Other regulations, limitations and prohibitive regulations

This product has been classified in accordance with hazard criteria of the Controlled Products Regulations and the SDS contains all the information required by the Controlled Products Regulations.

· Chemical safety assessment: A Chemical Safety Assessment has not been carried out.

### **16 Other information**

This information is based on our present knowledge. However, this shall not constitute a guarantee for any specific product features and shall not establish a legally valid contractual relationship.

### Date of preparation / last revision 11/24/2014 / -

#### · Abbreviations and acronyms:

ADR: Accord européen sur le transport des marchandises dangereuses par Route (European Agreement concerning the International Carriage of Dangerous Goods by Road) IMDG: International Maritime Code for Dangerous Goods DOT: US Department of Transportation IATA: International Air Transport Association ACGIH: American Conference of Governmental Industrial Hygienists EINECS: European Inventory of Existing Commercial Chemical Substances ELINCS: European List of Notified Chemical Substances CAS: Chemical Abstracts Service (division of the American Chemical Society) NFPA: National Fire Protection Association (USA) HMIS: Hazardous Materials Identification System (USA) WHMIS: Workplace Hazardous Materials Information System (Canada) VOC: Volatile Organic Compounds (USA, EU) LC50: Lethal concentration, 50 percent LD50: Lethal dose, 50 percent Flam. Gas 1: Flammable gases, Hazard Category 1 Press. Gas: Gases under pressure: Compressed gas Flam. Liq. 4: Flammable liquids, Hazard Category 4 Acute Tox. 4: Acute toxicity, Hazard Category 4 Skin Corr. 1A: Skin corrosion/irritation, Hazard Category 1A Skin Irrit. 2: Skin corrosion/irritation, Hazard Category 2 Eye Dam. 1: Serious eye damage/eye irritation, Hazard Category 1 Eye Irrit. 2: Serious eye damage/eye irritation, Hazard Category 2 Eye Irrit. 2A: Serious eye damage/eye irritation, Hazard Category 2A Sources SDS Prepared by: ChemTel Inc. 1305 North Florida Avenue Tampa, Florida USA 33602-2902 Toll Free North America 1-888-255-3924 Intl. +01 813-248-0573

Website: www.chemtelinc.com