

### Safety Data Sheet

according to Federal Register / Vol. 77, No. 58 / Monday, March 26, 2012 / Rules and Regulations Issue date: 5/1/2015 Revision date: 9/13/2024 Supersedes: 7/27/2022

SECTION 1: Identification					
1.1. Identification					
Product form	: Mixture				
Product name	: Ladlelock 3000 All Winter Grades				
CAS-No. Product code	: Mixture : 3050, 3056, 3058, 3061, 3063				
Other means of identification	: Alumina-Silicate Wet Air Set Mortar-Slurry				
1.2. Recommended use and restrictions on u	ise				
Use of the substance/mixture Recommended use	: Refractory				
1.3. Supplier	: Industrial use				
Resco Products, Inc.					
One Robinson Plaza, Suite 300 6600 Steubenville Pike Pittsburgh, PA, 15205 United States T 412-494-4491 SDS@RescoProducts.com - WWW.RescoProducts.c	<u>om</u>				
1.4. Emergency telephone number					
Emergency number	: EMERGENCY ( Outside USA &			& Canada 1-800	-424-9300
SECTION 2: Hazard(s) identification					
2.1. Classification of the substance or mixtu	re				
GHS US classification					
Skin corrosion/irritation Category 2 Serious eye damage/eye irritation Category 2B		H315 H320	Causes ski Causes ey		
Carcinogenicity Category 1A Full text of H statements : see section 16		H350			rying or heating, Inhalation)
2.2. GHS Label elements, including precauti	onary statemen	ts			
GHS US labeling Hazard pictograms (GHS US)					
Signal word (GHS US)	: Danger	•			
Hazard statements (GHS US)	: H315 - Causes H319 - Causes		ation		
	H350 - May cau			eating, Inhalatio	on)
Precautionary statements (GHS US)	<ul> <li>P202 - Do not handle until all safety precautions have been read and understood.</li> <li>P280 - Wear eye protection, protective gloves, protective clothing.</li> <li>P305+P351+P338 - IF IN EYES: Rinse cautiously with water for several minutes. Remove contact lenses, if present and easy to do. Continue rinsing.</li> <li>P332+P313 - If skin irritation occurs: Get medical advice/attention.</li> <li>P337+P313 - If eye irritation persists: Get medical advice/attention.</li> </ul>				
2.3. Other hazards which do not result in cla	ssification				
Other hazards which do not result in classification	: Ethylene glycol through prolong			if swallowed. M	lay cause damage to organs (kidneys)
2.4. Unknown acute toxicity (GHS US)					
No additional information available					
<b>SECTION 3: Composition/Information o</b>	n ingredients				
3.1. Substances					
Not applicable					
3.2. Mixtures					
Name		Product i	dentifier	%	GHS US classification
sodium silicate, alkaline 1.6/2.6, 35%≤conc≤55%, aqu	eous solutions	CAS-No.: 1	344-09-8	20 – 50	Skin Irrit. 2, H315 Eye Irrit. 2B, H320
quartz		CAS-No.: 1		5 – 10	Carc. 1A, H350
ethylene glycol		CAS-No.: 1	07-21-1	1 – 5	Not classified

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Full text of hazard classes and H-statements : see s	ection 16
SECTION 4: First-aid measures	
4.1. Description of first aid measures	
First-aid measures general	: Never give anything by mouth to an unconscious person. If you feel unwell, seek medical advice (show the label where possible).
First-aid measures after inhalation First-aid measures after skin contact	<ul> <li>Allow affected person to breathe fresh air. Allow the victim to rest.</li> <li>Gently wash with plenty of soap and water. Take off contaminated clothing and wash it before reuse.</li> </ul>
First-aid measures after eye contact	: IF IN EYES: Rinse cautiously with water for several minutes. Remove contact lenses, if present and easy to do. Continue rinsing.
First-aid measures after ingestion	: Rinse mouth. Do NOT induce vomiting. Obtain emergency medical attention.
4.2. Most important symptoms and effects	
Potential Adverse human health effects and symptoms Symptoms/effects after inhalation	<ul> <li>Based on available data, the classification criteria are not met.</li> <li>After drying or heating. May cause cancer by inhalation. Danger of serious damage to health by prolonged exposure through inhalation.</li> </ul>
Symptoms/effects after skin contact Symptoms/effects after eye contact	: Causes skin irritation. : Causes serious eye irritation.
4.3. Immediate medical attention and speci	al treatment, if necessary
No additional information available	
SECTION 5: Fire-fighting measures	
5.1. Suitable (and unsuitable) extinguishing	
Suitable extinguishing media Unsuitable extinguishing media	: Use extinguishing media appropriate for surrounding fire. : No unsuitable extinguishing media known.
5.2. Specific hazards arising from the chen	
Fire hazard	: Not flammable.
5.3. Special protective equipment and prec	
Firefighting instructions	: Exercise caution when fighting any chemical fire. Prevent fire-fighting water from entering
Protection during firefighting	environment. : Do not enter fire area without proper protective equipment, including respiratory protection.
SECTION 6: Accidental release measure	
6.1. Personal precautions, protective equip	oment and emergency procedures
6.1.1. For non-emergency personnel Emergency procedures	: If spilled, may cause the floor to be slippery.
6.1.2. For emergency responders	
Protective equipment Emergency procedures	: Equip cleanup crew with proper protection. : Stop release.
6.2. Environmental precautions	
Prevent entry to sewers and public waters. Notify au	thorities if liquid enters sewers or public waters.
6.3. Methods and material for containment	and cleaning up
For containment Methods for cleaning up	<ul> <li>Plug the leak, cut off the supply.</li> <li>Soak up spills with inert solids, such as clay or diatomaceous earth as soon as possible. Collect spillage.</li> </ul>
6.4. Reference to other sections	
See Heading 8. Exposure controls and personal pro	tection.
SECTION 7: Handling and storage	
7.1. Precautions for safe handling	
Precautions for safe handling Hygiene measures	<ul> <li>Avoid contact with eyes. Avoid contact with skin.</li> <li>Wash hands and other exposed areas with mild soap and water before eating, drinking or smoking and when leaving work.</li> </ul>
7.2. Conditions for safe storage, including	• •
Storage conditions	: Store in original container. Keep container closed when not in use.
Incompatible products	: Strong bases. Strong acids.
SECTION 8: Exposure controls/person	al protection
8.1. Control parameters	
Ladlelock 3000 All Winter Grades (Mixture) No additional information available	

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sodium silicate, alkaline 1.6/2.6, 35%≤conc	≤55%, aqueous solutions (1344-09-8)	
No additional information available		
ethylene glycol (107-21-1)		
USA - ACGIH - Occupational Exposure Limits		
ACGIH OEL TWA [ppm]	25 ppm (Vapor fraction)	
ACGIH OEL STEL	10 mg/m <sup>3</sup> (Inhalable fraction, Aerosol only)	
ACGIH OEL STEL [ppm]	50 ppm (Vapor fraction)	
quartz (14808-60-7)		
USA - ACGIH - Occupational Exposure Limits		
ACGIH OEL TWA	0.025 mg/m <sup>3</sup> (Silica-Crystalline Quartz; USA; Time-weighted average exposure limit 8 h; TLV -	
	Adopted Value; Respirable fraction)	
USA - OSHA - Occupational Exposure Limits		
Local name	Silica, crystalline quartz, respirable dust	
OSHA PEL (TWA) [1]	0.05 mg/m <sup>3</sup> respirable dust	
Remark (OSHA)	(3) See Table Z-3.	
8.2. Appropriate engineering controls		
Appropriate engineering controls	: Emergency eye wash fountain with clean water. Dust on tear out. Provide adequate ventilation to	
Appropriate engineering controls	minimize dust concentrations.	
8.3. Individual protection measures/Person		
Personal protective equipment: Avoid all unnecessary exposure.		
· · ·		
Hand protection:		
Wear protective gloves.		
Eye protection:		
Chemical goggles or safety glasses		
Skin and body protection:		
Wear suitable protective clothing		
Respiratory protection:		
After air drying or heating. Dust on tear out. Wear ap	opropriate mask	
Other information: Do not eat, drink or smoke during use.		
SECTION 9: Physical and chemical pro	operties	
· · ·	•	
9.1. Information on basic physical and che	mical properties	
9.1. Information on basic physical and cher Physical state	mical properties : Liquid	
9.1. Information on basic physical and che	mical properties	
9.1. Information on basic physical and cher Physical state Appearance Color Odor	mical properties : Liquid : Slurry.	
<b>9.1. Information on basic physical and cher</b> Physical state Appearance Color	mical properties : Liquid : Slurry. : brown	
9.1. Information on basic physical and cher Physical state Appearance Color Odor Odor threshold pH	<ul> <li>Liquid</li> <li>Slurry.</li> <li>brown</li> <li>earthy</li> <li>No data available</li> <li>&gt; 10</li> </ul>	
9.1. Information on basic physical and cher Physical state Appearance Color Odor threshold pH Melting point	mical properties : Liquid : Slurry. : brown : earthy : No data available : > 10 : > 3000 °F	
9.1. Information on basic physical and cher Physical state Appearance Color Odor Odor threshold pH Melting point Freezing point	mical properties : Liquid : Slurry. : brown : earthy : No data available : > 10 : > 3000 °F : ≈ 20 °F	
9.1. Information on basic physical and cher Physical state Appearance Color Odor Odor threshold pH Melting point Freezing point Boiling point	mical properties : Liquid : Slurry. : brown : earthy : No data available : > 10 : > $3000 ^\circ F$ : $\approx 20 ^\circ F$ : No data available	
9.1. Information on basic physical and cher Physical state Appearance Color Odor Odor threshold pH Melting point Freezing point Boiling point Critical temperature	mical properties         : Liquid         : Slurry.         : brown         : earthy         : No data available         : > 10         : > 3000 °F         : $\approx 20 °F$ : No data available         : No data available         : Not data available         : Not applicable	
9.1. Information on basic physical and cher Physical state Appearance Color Odor Odor threshold pH Melting point Freezing point Boiling point Critical temperature Flash point	mical properties         : Liquid         : Slurry.         : brown         : earthy         : No data available         : > 10         : > 3000 °F         : $\approx 20 °F$ : No data available         : Not data available         : Not applicable         : No data available	
9.1. Information on basic physical and cher Physical state Appearance Color Odor Odor threshold pH Melting point Freezing point Boiling point Critical temperature Flash point Relative evaporation rate (butyl acetate=1)	<ul> <li>inical properties</li> <li>i Liquid</li> <li>Slurry.</li> <li>brown</li> <li>earthy</li> <li>No data available</li> <li>&gt; 10</li> <li>&gt; 3000 °F</li> <li>≈ 20 °F</li> <li>≈ 20 °F</li> <li>No data available</li> <li>Not ata available</li> <li>Not ata available</li> <li>No data available</li> </ul>	
9.1. Information on basic physical and cher Physical state Appearance Color Odor Odor threshold pH Melting point Freezing point Boiling point Critical temperature Flash point Relative evaporation rate (butyl acetate=1) Flammability (solid, gas)	<ul> <li>initial properties</li> <li>i Liquid</li> <li>Slurry.</li> <li>brown</li> <li>earthy</li> <li>No data available</li> <li>&gt; 10</li> <li>&gt; 3000 °F</li> <li>≈ 20 °F</li> <li>No data available</li> <li>Not ata available</li> <li>Not ata available</li> <li>No data available</li> <li>No flammable.</li> </ul>	
9.1. Information on basic physical and cher Physical state Appearance Color Odor Odor threshold pH Melting point Freezing point Boiling point Critical temperature Flash point Relative evaporation rate (butyl acetate=1) Flammability (solid, gas) Vapor pressure	<ul> <li>inical properties</li> <li>i Liquid</li> <li>Slurry.</li> <li>brown</li> <li>earthy</li> <li>No data available</li> <li>&gt; 10</li> <li>&gt; 3000 °F</li> <li>≈ 20 °F</li> <li>≈ 20 °F</li> <li>No data available</li> <li>Not ata available</li> <li>Not ata available</li> <li>No data available</li> </ul>	
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9.1. Information on basic physical and cher Physical state Appearance Color Odor Odor threshold pH Melting point Freezing point Boiling point Critical temperature Flash point Relative evaporation rate (butyl acetate=1) Flammability (solid, gas) Vapor pressure Relative vapor density at 20°C	<ul> <li>Liquid</li> <li>Liquid</li> <li>Slurry.</li> <li>brown</li> <li>earthy</li> <li>No data available</li> <li>&gt; 10</li> <li>&gt; 3000 °F</li> <li>≈ 20 °F</li> <li>No data available</li> <li>Not applicable</li> <li>Not data available</li> <li>No data available</li> </ul>	
9.1. Information on basic physical and cher Physical state Appearance Color Odor Odor threshold pH Melting point Freezing point Boiling point Critical temperature Flash point Relative evaporation rate (butyl acetate=1) Flammability (solid, gas) Vapor pressure Relative vapor density at 20°C Relative density	mical properties:Liquid:Slurry.:brown:earthy:No data available:> 10:> 3000 °F: $\approx 20 °F$ :No data available:Not applicable:No data available:No data available:No flammable.:No data available:No data available	
9.1. Information on basic physical and cher Physical state Appearance Color Odor Odor threshold pH Melting point Freezing point Boiling point Critical temperature Flash point Relative evaporation rate (butyl acetate=1) Flammability (solid, gas) Vapor pressure Relative vapor density at 20°C Relative density Solubility Partition coefficient n-octanol/water (Log Pow) Auto-ignition temperature	mical properties         :         Liquid         :         Slurry.         : <td:< td="">         :</td:<>	
9.1. Information on basic physical and cher Physical state Appearance Color Odor Odor threshold pH Melting point Freezing point Boiling point Critical temperature Flash point Relative evaporation rate (butyl acetate=1) Flammability (solid, gas) Vapor pressure Relative vapor density at 20°C Relative density Solubility Partition coefficient n-octanol/water (Log Pow) Auto-ignition temperature Decomposition temperature	mical properties:Liquid:Slurry.:brown:earthy:No data available:> 10:> 3000 °F: $\approx 20 °F$ :No data available:Not applicable:No data available:No data available	
9.1. Information on basic physical and cher Physical state Appearance Color Odor Odor threshold pH Melting point Freezing point Boiling point Critical temperature Flash point Relative evaporation rate (butyl acetate=1) Flammability (solid, gas) Vapor pressure Relative vapor density at 20°C Relative density Solubility Partition coefficient n-octanol/water (Log Pow) Auto-ignition temperature Decomposition temperature Viscosity, kinematic	mical properties         :       Liquid         :       Slurry.         :       brown         :       earthy         :       No data available         :       > 10         :       > 3000 °F         : $\approx 20 °F$ :       No data available         :       No data available<	
9.1. Information on basic physical and cher Physical state Appearance Color Odor Odor threshold pH Melting point Freezing point Boiling point Critical temperature Flash point Relative evaporation rate (butyl acetate=1) Flammability (solid, gas) Vapor pressure Relative vapor density at 20°C Relative density Solubility Partition coefficient n-octanol/water (Log Pow) Auto-ignition temperature Decomposition temperature Viscosity, kinematic Viscosity, dynamic	mical properties         :       Liquid         :       Slurry.         :       brown         :       earthy         :       No data available         :       > 10         :       > 3000 °F         : $\approx 20 °F$ :       No data available         :       No data available<	
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9.1. Information on basic physical and cher Physical state Appearance Color Odor Odor threshold pH Melting point Freezing point Boiling point Critical temperature Flash point Relative evaporation rate (butyl acetate=1) Flammability (solid, gas) Vapor pressure Relative vapor density at 20°C Relative density Solubility Partition coefficient n-octanol/water (Log Pow) Auto-ignition temperature Decomposition temperature Viscosity, kinematic Viscosity, dynamic	mical properties : Liquid : Slurry. : brown : earthy : No data available : > 10 : > 3000 °F : $\approx 20 °F$ : No data available : Not data available : Not data available : No data available	

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9.2. Other information	
No additional information available	
SECTION 10: Stability and reactivity	
10.1. Reactivity	
Air Setting.	
10.2. Chemical stability	
Not established.	
10.3. Possibility of hazardous reactions	
Not established.	
10.4. Conditions to avoid	
No additional information available	
10.5. Incompatible materials	
Strong acids. Strong bases.	
10.6. Hazardous decomposition products	
Under normal conditions of storage and use, hazardou	s decomposition products should not be produced.
SECTION 11: Toxicological information	
11.1. Information on toxicological effects	
	Not classified
	Not classified Not classified
Acute toxicity (inhalation) : sodium silicate, alkaline 1.6/2.6, 35%≤conc≤5	
LD50 oral rat	> 2000 mg/kg (Rat, Oral)
ethylene glycol (107-21-1)	1
LD50 oral rat	7712 mg/kg body weight (according to BASF-internal standards, Rat, Male / female, Experimental value, Aqueous solution, Oral, 7 day(s))
LD50 dermal	> 3500 mg/kg body weight (Mouse, Male / female, Experimental value, Dermal)
LC50 Inhalation - Rat	> 2.5 mg/l (6 h, Rat, Male / female, Experimental value, Inhalation (aerosol))
ATE US (oral)	7712 mg/kg body weight
Skin corrosion/irritation :	Causes skin irritation. pH: > 10
sodium silicate, alkaline 1.6/2.6, 35%≤conc≤5	5%, aqueous solutions (1344-09-8)
рН	11 – 13
ethylene glycol (107-21-1)	·
рН	No data available in the literature
quartz (14808-60-7)	1
pH	6 - 7
Serious eye damage/irritation :	Causes eye irritation. pH: > 10
sodium silicate, alkaline 1.6/2.6, 35%≤conc≤5	
рН	11 – 13
ethylene glycol (107-21-1)	
pH	No data available in the literature
quartz (14808-60-7)	
рН	6 - 7
•	
Respiratory or skin sensitization : Germ cell mutagenicity :	Not classified Not classified
	May cause cancer (After drying or heating, Inhalation).

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quartz (14808-60-7)			
IARC group	1 - Carcinogenic to humans		
Reproductive toxicity :	Not classified		
STOT-single exposure : STOT-repeated exposure :	Not classified Not classified		
Aspiration hazard	Not classified		
Viscosity, kinematic :	Not Applicable		
ethylene glycol (107-21-1)			
Viscosity, kinematic	18.86 mm²/s (20 °C)		
Potential Adverse human health effects and :	Based on available data, the classification criteria are not met.		
symptoms Symptoms/effects after inhalation :	After drying or heating. May cause cancer by inhalation. Danger of serious damage to health by		
	prolonged exposure through inhalation.		
Symptoms/effects after skin contact : Symptoms/effects after eye contact :	Causes skin irritation. Causes serious eye irritation.		
SECTION 12: Ecological information			
12.1. Toxicity			
sodium silicate, alkaline 1.6/2.6, 35%≤conc≤5	5%, aqueous solutions (1344-09-8)		
LC50 - Fish [1]	210 mg/l (96 h, Brachydanio rerio, Pure substance)		
EC50 - Crustacea [1]	216 mg/l (96 h, Daphnia magna, Pure substance)		
ethylene glycol (107-21-1)			
LC50 - Fish [1]	> 72860 mg/l (EPA 600/4-90/027, 96 h, Pimephales promelas, Static system, Fresh water, Experimental value, Nominal concentration)		
EC50 - Crustacea [1]	> 100 mg/l (OECD 202: Daphnia sp. Acute Immobilisation Test, Daphnia magna, Static system, Fresh water, Experimental value)		
12.2. Persistence and degradability			
Ladlelock 3000 All Winter Grades (Mixture)			
Persistence and degradability	Not established.		
sodium silicate, alkaline 1.6/2.6, 35%≤conc≤5	5%, aqueous solutions (1344-09-8)		
Persistence and degradability	Biodegradability: not applicable.		
Chemical oxygen demand (COD)	Not applicable		
ThOD	Not applicable		
BOD (% of ThOD)	Not applicable		
ethylene glycol (107-21-1)			
Persistence and degradability	Readily biodegradable in the soil. Readily biodegradable in water.		
Biochemical oxygen demand (BOD)	0.47 g O <sub>2</sub> /g substance		
Chemical oxygen demand (COD)	1.24 g O <sub>2</sub> /g substance		
ThOD	1.29 g O <sub>2</sub> /g substance		
quartz (14808-60-7)			
Persistence and degradability	Not applicable.		
Biochemical oxygen demand (BOD)	Not applicable		
Chemical oxygen demand (COD)	Not applicable		
ThOD	Not applicable		

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12.3. Bioaccumulative potential	
Ladlelock 3000 All Winter Grades (Mixture)	
Bioaccumulative potential	Not established.
sodium silicate, alkaline 1.6/2.6, 35%≤conc≤5	55%, aqueous solutions (1344-09-8)
Bioaccumulative potential	No bioaccumulation data available.
ethylene glycol (107-21-1)	
Partition coefficient n-octanol/water (Log Pow)	-1.36 (Experimental value)
Bioaccumulative potential	Not bioaccumulative.
quartz (14808-60-7)	
Bioaccumulative potential	No data available.
12.4. Mobility in soil	
sodium silicate, alkaline 1.6/2.6, 35%≤conc≤5	55%, aqueous solutions (1344-09-8)
Ecology - soil	No data available.
ethylene glycol (107-21-1)	
Surface tension	48.4 mN/m (20 °C)
Organic Carbon Normalized Adsorption Coefficient (Log Koc)	0 (log Koc, SRC PCKOCWIN v2.0, QSAR)
Ecology - soil	Highly mobile in soil.
12.5. Other adverse effects	
5 5	: None known : Avoid release to the environment.
SECTION 13: Disposal considerations	
13.1. Disposal methods	
	: Dispose in a safe manner in accordance with local/national regulations. : Avoid release to the environment.
SECTION 14: Transport information	
In accordance with DOT / TDG / IMDG / IATA Department of Transportation (DOT) In accordance with DOT Not regulated Transportation of Dangerous Goods Not regulated Transport by sea Not regulated Air transport Not regulated	
SECTION 15: Regulatory information	
15.1. US Federal regulations	
All components of this product are present and listed a (TSCA) inventory	as Active on the United States Environmental Protection Agency Toxic Substances Control Act
ethylene glycol (107-21-1)	
Subject to reporting requirements of United States SA CERCLA RQ	RA Section 313 5000 lb
Note	This information must be included in all SDS's that are copied and distributed for this material.
15.2. International regulations CANADA No additional information available EU-Regulations No additional information available	

### Safety Data Sheet

according to Federal Register / Vol. 77, No. 58 / Monday, March 26, 2012 / Rules and Regulations

National regulations						
quartz (14808-60-7)						
	tional Agency for Research	on Cancer)				
15.3. US State regul						
<b>U</b>	Vinter Grades (Mixture)	<u> </u>				
			allino cilica, a chomical l	(nown to the state of C	alifornia to causo cancor	
			This product contains crystalline silica, a chemical known to the state of California to cause cancer.			
			his product contains ethylene glycol a chemical known to the State of California to cause birth lefects or other reproductive harm. For more information go to WWW.P65Warnings.ca.gov			
<u> </u>		delects of other reproductiv			ovanings.ca.yov	
quartz (14808-60-7)						
U.S California -	U.S California -	U.S California -	U.S California -	No significant risk	Maximum allowable	
Proposition 65 -	Proposition 65 -	Proposition 65 -	Proposition 65 -	level (NSRL)	dose level (MADL)	
Carcinogens List	Developmental Toxicity	Reproductive Toxicity - Female	Reproductive Toxicity - Male			
Yes	No	No	No			
	· · ·	· · · ·				
Component		State or local regul	lations			
ethylene glycol (107-21-	-1)		U.S Massachusetts - Right To Know List; U.S New Jersey - Right to Know Hazardous Substance List; U.S Pennsylvania - RTK (Right to Know) List			
Quartz (14808-60-7)		U.S New Jersey - Ri	U.S New Jersey - Right to Know Hazardous Substance List			
SECTION 16: Othe	er information					
according to Federal Re Revision date	egister / Vol. 77, No. 58 / Mo	nday, March 26, 2012 / Rul : 9/13/2024	es and Regulations			

Other information

: 9/13/2024 : Report language name. English. In the event of any conflict between English and other language versions, the English version shall prevail.

Full text of H-phra	ISES
H315	Causes skin irritation
H320	Causes eye irritation
H350	May cause cancer

Safety Data Sheet (SDS), USA

This information and recommendations set forth herein are taken from sources believed to be accurate as of the date herein, however, Resco Products, Inc. makes no warranty with respect to the accuracy of the information or the suitability of the recommendations, and assumes no liability to any user thereof.