

contains valuable information critical to the safe handling and proper use of the product This MSDS should be retained and available for employees and other users of this	Product Name: Rebel Spot Assassin Water Spot Remover Trade Name: RENEGADE PRODUCTS Manufacturer Information: Maverick Abrasives Company Name: Maverick Abrasives 4340 E. Miraloma Ave Anaheim, CA 92807 Web site address: cs@renegadeproductsusa.com Email address: cs@renegadeproductsusa.com Emergency Contact: INFOTRAC (800)535-5053 Company Name: Wyatt Machine Tools Phone Number: Supplier Name and Address: (99)525-1000 Auckland, Web site address: (09)525-1000 Auckland, Web site address: info@wyatt.co.nz Email address: info@wyatt.co.nz (800) ()992-881 Emergency Contact: 24 hour NZ Emergency 0800WYATT1 0800 () 0992-881 (8 am - 4 pm) +48 (094)351-2394 112 Part Number: LFGRPCLRWSR24, LFGRPCLRWSR1GAL LFGRPCLRWSR24, LFGRPCLRWSR1GAL Barbon Signal Word: Warning GHS Signal Word: Warning GHS Precautionary Prases: P306+351+338 - IF IN EYES: Rinse cautiously with water for several minutes. Rem contact lenses, if present and easy to do. Continue rinsing. P332+313 - If skin i		1. Product and Company Ident	ification			
Trade Name: RENEGADE PRODUCTS Manufacturer Information: Maverick Abrasives Company Name: Maverick Abrasives 4340 E. Miraloma Ave Anaheim, CA 92807 Web site address: cs@renegadeproductsusa.com Email address: cs@renegadeproductsusa.com Emergency Contact: INFOTRAC (800)535-5053 Contract #914-39 (800)535-5053 Supplier Name and Address: Wyatt Machine Tools Phone Number: Company Name: Wyatt Machine Tools Phone Number: 388 Church Street, Penrose (09) 525-1000 Auckland, Auckland, Auckland, Web site address: info@wyatt.co.nz Emergency Contact: 24 hour NZ Emergency 0800WYATT1 0800 () 992-881 Emergency Contact: 124 hour NZ Emergency 0800WYATT1 0800 () 992-881 112 Part Number: L FGRPCLRWSR24, LFGRPCLRWSR1GAL Emergency Contact 2. Hazard's Identification Skin Corrosion/Irritation, Category 3 Serious Eye Damage/Eye Irritation, Category 2B Serious Eye Causes eye irritation. GHS Signal Word: Warning GHS Shazer Or Several minutes. Remove contact lenses, if present and easy to do. Continue rinsing. Phose Several minutes. Rem	Trade Name: RENEGADE PRODUCTS Manufacturer Information: Company Name: Maverick Abrasives 4340 E. Miraloma Ave Anaheim, CA 92807 Web site address: cs@renegadeproductsusa.com Email address: cs@renegadeproductsusa.com Emergency Contact: INFOTRAC (800)535-5053 Contract #914-39 Supplier Name and Address: Company Name: Wyatt Machine Tools Phone Number: 388 Church Street, Penrose (09)525-1000 Auckland, Web site address: info@wyatt.co.nz Emergency Contact: 24 hour NZ Emergency 0800WYATT1 0800 ()992-881 (8 am - 4 pm) +48 (094)351-2394 112 Part Number: LFGRPCLRWSR24, LFGRPCLRWSR1GAL EFGRPCLRWSR24, LFGRPCLRWSR16AL Skin Corrosion/Irritation, Category 2B GHS Signal Word: Warning GHS Precautionary Phrases: P205+451+338 - IF IN EYES: Rines cautiously with water for several minutes. Rem contact lenses, if present and easy to do. Continue rinsing. P332+313 - If skin irritation persists, get medical advice/attention. P337+313 - If skin irritation critical to the safe handling and proper use of the pro This MSDS should be retained and available for employees and other users of this	Product Code:	LFGRPCLRWSR				
Manufacturer Information: Maverick Abrasives 4340 E. Miraloma Ave Anaheim, CA 92807 Web site address: www.renegadeproductsusa.com Email address: cs@penegadeproductsusa.com Email address: cs@penegadeproductsusa.com Emergency Contact: INFOTRAC Contract #914-39 (800)535-5053 Contract #914-39 Supplier Name and Address: Wyatt Machine Tools Phone Number: 388 Church Street, Penrose (09) 525-1000 Auckland, Web site address: info@wyatt.co.nz Email address: Email address: info@wyatt.co.nz Email address: info@wyatt.co.nz Email address: info@wyatt.co.nz Emergency Contact: 24 hour NZ Emergency 0800WYATT1 0800 () 992-881 (B an - 4 pm) Yeart Number: LFGRPCLRWSR24, LFGRPCLRWSR1GAL Vacards Identification 2, Hazards Identification Skin Corrosion/Irritation, Category 3 Serious Eye Damage/Eye Irritation, Category 2B GHS Signal Word: Warning GHS Response Phrases: P305+331-338 · IF IN EYES: Rinse cautiously with water for several minutes. Remove contact lenses, if present and easy to do. Continue rinsing. P337+313 · If Skin irritation persists, get medical advice/attention. P337+313 · If Skin irritation persists, get medical advice/attention. P337+313 · If Skin irritation persists, get medical advice/attenti	Manufacturer Information: Maverick Abrasives 4340 E. Miraloma Ave 4340 E. Miraloma Ave Anaheim, CA 92807 Web site address: www.renegadeproductsusa.com Email address: cs@renegadeproductsusa.com Email address: cs@renegadeproductsusa.com Emergency Contact: INFOTRAC Contract #914-39 (800)535-5053 Contract #914-39 Supplier Name and Address: Wyatt Machine Tools Phone Number: 386 Church Street, Penrose (09)525-1000 Auckland, Web site address: info@wyatt.co.nz Email address: info@wyatt.co.nz Email address: info@wyatt.co.nz Emergency Contact: 24 hour NZ Emergency 0800WYATT1 (8 am - 4 pm) 9800 (1)992-881 +48 (094)351-2394 112 Part Number: LFGRPCLRWSR24, LFGRPCLRWSR1GAL 2. Hazards Identification Skin Corrosion/Irritation, Category 3 Serious Eye Damage/Eye Irritation, Category 2B GHS Signal Word: Warning GHS Precautionary Phrases: P305+331+338 - IF IN EYES: Rinse cautiously with water for several minutes. Rem contact lenses, if present and easy to do. Continue rinsing. P332+313 - If skin irritation persists, get medical advice/attention. P337+313 - If skin irritation persists, get medical advice/attention. P337+313 - If skin irritation persists, get medical advice/attention. P337+313 - If skin irritation oritical to the safe handling and proper use of the pro This MSDS should be retained and available for employees and other users of this	Product Name:	Rebel Spot Assassin Water Spot Remover				
Company Name: Maverick Abrasives 4340 E. Miraloma Ave Anaheim, CA 92807 Web site address: www.renegadeproductsusa.com Email address: cs@nenegadeproductsusa.com Email address: cs@nenegadeproductsusa.com Emergency Contact: INFOTRAC Contract #914-39 (800)535-5053 Supplier Name and Address: Contract #914-39 (800)535-5003 Company Name: Wyatt Machine Tools Sa8 Church Street, Penrose Auckland, Phone Number: 388 Church Street, Penrose Auckland, Web site address: info@wyatt.co.nz Emergency Contact: 24 hour NZ Emergency 0800WYATT1 (8 am - 4 pm) 9800 () 992-881 (8 am - 4 pm) Part Number: LFGRPCLRWSR24, LFGRPCLRWSR1GAL 2. Hazards Identification Skin Corrosion/Irritation, Category 3 Serious Eye Damage/Eye Irritation, Category 2B Serious Eye Damage/Eye Irritation, Category 2B GHS Signal Word: Warning GHS Precautionary Phrases: P305+351+338 - IF IN EYES: Rinse cautiously with water for several minutes. Remove contact lenses, if present and easy to do. Continue rinsing. P332+313 - If skin irritation persists, get medical advice/attention. P337+313 - If eye irritation persists, get medical advice/attention. P337+313 - If eye irritation persists, get medical advice/attention. GHS Storage and Disposal Phrases: No phrases apply. SHA Regulatory Status: While this	Company Name: Maverick Abrasives 4340 E. Miraloma Ave Anaheim, CA 92807 Web site address: www.renegadeproductsusa.com Email address: cs@renegadeproductsusa.com Emergency Contact: INFOTRAC Contract #914-39 Supplier Name and Address: Contract #914-39 Company Name: Wyatt Machine Tools Sa8 Church Street, Penrose Auckland, Phone Number: 388 Church Street, Penrose Auckland, Web site address: www.wyatt.co.nz Emergency Contact: 24 hour NZ Emergency 0800WYATT1 (8 am - 4 pm) 0800 () 992-881 (8 am - 4 pm) Part Number: LFGRPCLRWSR24, LFGRPCLRWSR1GAL 2. Hazards Identification Skin Corrosion/Irritation, Category 3 Serious Eye Damage/Eye Irritation, Category 2B Serious Eye Damage/Eye Irritation, Category 2B GHS Negone Phrases: P305-351+338 - IF IN EVES; Rinse cautiously with water for several minutes. Rem contact lenses, if present and easy to do. Continue rinsing. P332+313 - If skin irritation persists, get medical advice/attention. P337+313 - If skin irritation persists, get medical advice/at	Frade Name:	RENEGADE PRODUCTS				
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Company Name:Wyatt Machine Tools 388 Church Street, Penrose Auckland,Phone Number: (09) 525-1000 Auckland,Web site address:www.wyatt.co.nz info@wyatt.co.nz(09) 525-1000 Auckland,Emergency Contact:24 hour NZ Emergency 0800WYATT1 (8 am - 4 pm)0800 () 992-881 +48 (094)351-2394 112Part Number:LFGRPCLRWSR24, LFGRPCLRWSR1GALLFGRPCLRWSR24, LFGRPCLRWSR1GALSkin Corrosion/Irritation, Category 3 Serious Eye Damage/Eye Irritation, Category 2BGHS Signal Word:Warning H316 - Causes mild skin irritation. H320 - Causes eye irritation.GHS Precautionary Phrases:P305+351+338 - IF IN EYES: Rinse cautiously with water for several minutes. Remove contact lenses, if present and easy to do. Continue rinsing. P337+313 - If eye irritation persists, get medical advice/attention. P337+313 - If eye irritation persists, get medical advice/attention. P337+313 - If eye irritation critical to the safe handling and proper use of the produc This MSDS should be retained and available for employees and other users of this	Company Name:Wyatt Machine Tools 388 Church Street, Penrose Auckland,Phone Number: (09)525-1000 Auckland,Web site address:info@wyatt.co.nzEmail address:info@wyatt.co.nzEmergency Contact:24 hour NZ Emergency 0800WYATT1 (8 am - 4 pm)0800 ()992-881 +48 (094)351-2394 112Part Number:LFGRPCLRWSR24, LFGRPCLRWSR1GALLFGRPCLRWSR24, LFGRPCLRWSR1GALSkin Corrosion/Irritation, Category 3 Serious Eye Damage/Eye Irritation, Category 2BGHS Signal Word:Warning H316 - Causes mild skin irritation. H320 - Causes eye irritation eye irritation. H320 - Causes eye irritation eye irritation. H327+313 - If eye irritation eye irritation eye irritation. H337+313 - If eye irritation persists,	Supplier Name and Address:					
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	3	Composition/Info	ormation on Ingredients		
CAS #		oonents (Chemical Name)	Concentration		
64-19-7	Acetic acid		< 2.5 %		
111-76-2	Glycol ether EB		< 0.5 %		
		4 First /	Aid Measures		
Emorgoney	and First Aid		v this safety data sheet to the doctor in attendance. Move out o		
Procedures:		dangerous area.			
In Case of Ir		-	on into fresh air. If not breathing, give artificial respiration.		
		Consult a physician.			
In Case of S	kin Contact:	Take off contaminated clo	thing and shoes immediately. Wash off with soap and plenty o		
		water. Take victim immed	iately to hospital.		
In Case of E	ye Contact:	•••	nty of water for at least 15 minutes and consult a physician.		
		Continue rinsing eyes dur			
In Case of Ir	ngestion:	Do NOT induce vomiting. Rinse mouth with water.	Never give anything by mouth to an unconscious person. Consult a physician.		
-	ymptoms Of	•	n symptoms and effects are described in the labelling (see		
Exposure:		section 2.2) and/or in sec	tion 11		
	f any immediate	No data available.			
medical atte treatment ne	ention and specia	1			
	eeded.				
			nting Measures		
Flash Pt:		49.00 C (120.2 F) Meth			
Explosive Li	ive Limits: LEL: No data. UEL: No data.				
Autoignitior	n Pt:	316.00 C (600.8 F)			
		. ,			
	inguishing Media	a:Use water spray, dry cher	nical, carbon dioxide, or alcohol-resistant foam.		
	inguishing Media	a:Use water spray, dry cher Wear self contained breat	nical, carbon dioxide, or alcohol-resistant foam. thing apparatus for fire fighting if necessary.		
Fire Fighting	inguishing Media g Instructions:	a:Use water spray, dry cher Wear self contained breat Further information:			
Fire Fighting Flammable I	inguishing Media	a:Use water spray, dry cher Wear self contained breat			
Fire Fighting Flammable I Hazards:	inguishing Media g Instructions:	a:Use water spray, dry cher Wear self contained breat Further information:			
Fire Fighting Flammable I Hazards:	inguishing Media g Instructions: Properties and	a:Use water spray, dry cher Wear self contained breat Further information: Carbon oxides.			
Fire Fighting Flammable Hazards: Hazardous (inguishing Media g Instructions: Properties and	a:Use water spray, dry cher Wear self contained breat Further information: Carbon oxides. No data available.	hing apparatus for fire fighting if necessary.		
Fire Fighting Flammable I Hazards: Hazardous (Products:	inguishing Media g Instructions: Properties and Combustion	a:Use water spray, dry cher Wear self contained breat Further information: Carbon oxides. No data available. 6. Accidental	thing apparatus for fire fighting if necessary. Release Measures		
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Fire Fighting Flammable I Hazards: Hazardous (Products: Protective P Protective E Emergency Environmen Steps To Be	inguishing Media g Instructions: Properties and Combustion Precautions, Equipment and Procedures: atal Precautions:	a:Use water spray, dry cher Wear self contained breat Further information: Carbon oxides. No data available. 6. Accidental Wear respiratory protectiventilation. Remove all se vapors accumulating to fe areas. For personal protection Prevent further leakage of Contain spillage, and the	Release Measures on. Avoid breathing vapors, mist or gas. Ensure adequate burces of ignition. Evacuate personnel to safe areas. Beware of orm explosive concentrations. Vapors can accumulate in low ection see section 8. or spillage if safe to do so. Do not let product enter drains. n collect with an electrically protected vacuum cleaner or by		
Fire Fighting Flammable I Hazards: Hazardous (Products: Protective P Protective E Emergency Environmen Steps To Be Material Is R	inguishing Media g Instructions: Properties and Combustion Precautions, Equipment and Procedures: atal Precautions:	a:Use water spray, dry cher Wear self contained breat Further information: Carbon oxides. No data available. 6. Accidental Wear respiratory protectiventilation. Remove all se vapors accumulating to fe areas. For personal protection Prevent further leakage of Contain spillage, and the wet-brushing and place in	Release Measures on. Avoid breathing vapors, mist or gas. Ensure adequate burces of ignition. Evacuate personnel to safe areas. Beware of orm explosive concentrations. Vapors can accumulate in low ection see section 8. or spillage if safe to do so. Do not let product enter drains. n collect with an electrically protected vacuum cleaner or by		

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Precautions To Be Taken in Handling: Avoid contact with skin and eyes. Avoid inhalation of vapor or mist. Keep away from sources of ignition - No smoking. Take measures to prevent the build up of electrostatic charge. For precautions see section 2. Precautions To Be Taken in Storing: Keep container tightly closed in a dry and well-ventilated place. Containers which are opened must be carefully resealed and kept upright to prevent leakage. Storage class (TRGS 510): Flammable liquids Other Precautions: Apart from the uses mentioned in section 1.2 no other specific uses are stipulated. CAS # Partial Chemical Name OSHA TWA ACGIH TWA Other Limits 64-19-7 Acetic acid Other Limits ACAS # Partial Chemical Name OSHA TWA ACGIH TWA Other Limits 64-19-7 Acetic acid Other Limits No data. CAS # Chemical Name Jurisdiction Recommended Exposure Limits No data. CAS # Chemical Name Jurisdiction Recommended Exposure Limits No data. CAS #			7 H	la <u>ndl</u>	ing and Sto	rage			
Precautions To Be Taken in Storing: Keep container tightly closed in a dry and well-ventilated place. Containers which are opened must be carefully resealed and kept upright to prevent leakage. Storage class (TRGS 510): Elammable liquids Other Precautions: Apart from the uses mentioned in section 1.2 no other specific uses are stipulated. 263 # Partial Chemical Name OSHA TWA ACGH TWA Other Limits 64-19-7 Acadic acid PEL: 10 ppm TV: 10 ppm No data. 111-76-2 Glycol ether EB PEL: 50 ppm TV: 20 ppm No data. 64-19-7 Acelic acid California, USA PELs TW: 20 ppm No data. 64-19-7 Acelic acid California, USA PELs TW: 20 ppm No data. 64-19-7 Acelic acid California, USA PELs TW: 20 ppm No data. 64-19-7 Acelic acid California, USA PELs TW: 20 ppm No data. 64-19-7 Acelic acid California, USA PELs TW: 20 ppm No data. 64-19-7 Acelic acid California, USA PELs TW: 20 ppm No data. 64-19-7 Acelic acid California, USA PELs TW: 20 ppm No data. 64-19-7 Acelic acid	Precautions ⁻ Handling:	To Be Taken in	Avoid contact with skin and eyes. Avoid inhalation of vapor or mist. Keep away from sources of ignition - No smoking. Take measures to prevent the build up of electrostatic						
8. Exposure Controls/Personal Protection CAS # Partial Chemical Name OSHA TWA ACGIH TWA Other Limits 64-19-7 Acetic acid PEL: 10 ppm TV: 20 ppm No data. STEL: 15 ppm No data. STEL: 50 ppm TV: 20 ppm No data. CAS # Chamical Name Jurisdiction Recommended Exposure Limits Notation GAS # Chamical Name Jurisdiction Recommended Exposure Limits Notations GAIIFORM Colspan="2">Notations, USA PELs TWA: 25 mg/m3 (10 ppm) ITV: 20 ppm Notations OTH Colspan="2">Respirators in gain 3(20 ppm) NOSH TWA: 37 mg/m3 (20 ppm) ITV: 20 ppm STE: 10 ppm TWA: 37 mg/m3 (20 ppm) NOSH STE: 10 ppm TWA: 37 mg/m3 (20 ppm) NOSH STE: 10 ppm TWA: 37 mg/m3 (20 ppm) <th col<="" th=""><th colspan="3">Precautions To Be Taken in Keep container to Storing: opened must be</th><th>careful</th><th>ly resealed and k</th><th>ept upright to prevent lea</th><th></th><th>s which are</th></th>	<th colspan="3">Precautions To Be Taken in Keep container to Storing: opened must be</th> <th>careful</th> <th>ly resealed and k</th> <th>ept upright to prevent lea</th> <th></th> <th>s which are</th>	Precautions To Be Taken in Keep container to Storing: opened must be			careful	ly resealed and k	ept upright to prevent lea		s which are
CAS # Partial Chemical Name OSHA TWA ACGIH TWA Other Limits 64-19-7 Acetic acid PEL: 10 ppm TLV: 10 ppm STEL: 15 ppm No data. 111-76-2 Glycol ether EB PEL: 50 ppm TLV: 20 ppm No data. CAS # Chemical Name Jurisdiction Recommended Exposure Limits No data. CAS # Chemical Name Jurisdiction Recommended Exposure Limits Notations 64-19-7 Acetic acid California, USA PELs TWA: 25 mg/m3 (10 ppm) STEL: 37 mg/m3 (15 ppm) Notations 64-19-7 Acetic acid California, USA PELs TWA: 97 mg/m3 (20 ppm) Image: California, USA PELs Notations 111-76-2 Glycol ether EB California, USA PELs TWA: 97 mg/m3 (20 ppm) Image: California, USA PELs Notations 111-76-2 Glycol ether EB California, USA PELs TWA: 97 mg/m3 (20 ppm) Image: California, USA PELs Notations 111-76-2 Glycol ether EB California, USA PELs TWA: 97 mg/m3 (20 ppm) Image: California, USA PELs Notations 111-76-2 Glycol ether EB California	Other Precau	tions:	Apart from the u	ses me	ntioned in section	1.2 no other specific use	es are st	ipulated.	
64-19-7 Acetic acid PEL: 10 ppm TLV: 10 ppm STEL: 15 ppm No data. 111-76-2 Giycol ether EB PEL: 80 ppm TLV: 20 ppm No data. CAS # Chemical Name Jurisdiction Recommended Exposure Limits No data. 64-19-7 Acetic acid California, USA PELs TWA: 25 mg/m3 (10 ppm) STEL: 37 mg/m3 (15 ppm) No data. 64-19-7 Acetic acid California, USA PELs TWA: 25 mg/m3 (20 ppm) No data. 111-76-2 Glycol ether EB California, USA PELs TWA: 97 mg/m3 (20 ppm) Image: Stell		8	. Exposure	Cont	rols/Person	al Protection			
STEL: 15 ppm STEL: 15 ppm 111-76-2 Glycol ether EB PEL: 50 ppm TLV: 20 ppm No data. CAS # Chemical Name Jurisdiction Recommended Exposure Limits Notations 64-19-7 Acetic acid California, USA PELs TWA: 25 mg/m3 (10 ppm) STEL: 16 ppm Notations 111-76-2 Glycol ether EB California, USA PELs TWA: 10 ppm STEL: 16 ppm Image: Stell stel	CAS #	Partial Chemical	Name	OSHA TWA		ACGIH TWA	c	Other Limits	
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64-19-7 Acetic acid California, USA PELs TWA: 25 mg/m3 (10 ppm) STEL: 37 mg/m3 (15 ppm) 111-76-2 Glycol ether EB California, USA PELs TWA: 10 ppm STEL: 15 ppm 111-76-2 Glycol ether EB California, USA PELs TWA: 97 mg/m3 (20 ppm) Personal Protective Equipment Symbols: Image: California, USA PELs TWA: 97 mg/m3 (20 ppm) Respiratory Equipment (Specify Type): Image: California, USA PELs TWA: 97 mg/m3 (20 ppm) Respiratory Equipment (Specify Type): Image: California, USA PELs TWA: 97 mg/m3 (20 ppm) Respiratory Equipment (Specify Type): Image: California, USA PELs TWA: 97 mg/m3 (20 ppm) Respiratory Equipment (Specify Type): Respirator: Where risk assessment shows air-purifying respirators are appropriate use a full-face respirator with multi- purpose combination (US) or type ABEK (EN 14387) respirator cartridges as a backup to engineering controls. If the respirator is the sole means of protection, use a full-face supplied air respirator. Use respirators and components tested and approved under appropriate government standards such as NIOSH (US) or CEN (EU). Protection: Tightly fitting safety goggles. Faceshield (8-inch minimum). Use equipment for eye protection tested and approved under appropriate government standards such as NIOSH (US) or EN 166(EU). Protective Gloves: Handle with gloves. Gloves must be inspected prior to use. Use proper glove removal techniq	111-76-2	Glycol ether EB		PEL	50 ppm	TLV: 20 ppm	١	No data.	
STEL: 37 mg/m3 (15 ppm) CEIL: 40 ppm 111-76-2 Glycol ether EB California, USA PELS TWA: 97 mg/m3 (20 ppm) NIOSH TWA: 10 ppm STEL: 15 ppm Personal Protective Equipment Symbols: Respiratory Equipment (Specify Type): Respiratory: Where risk assessment shows air-purifying respirators are appropriate use a full-face respirator with multi- purpose combination (US) or type ABEK (EN 14387) respirator cartridges as a backup to engineering controls. If the respirator is the sole means of protection, use a full-face supplied air respirator. Use respirators and components tested and approved under appropriate government standards such as NIOSH (US) or CEN (EU). Tightly fitting safety goggles. Faceshield (8-inch minimum). Use equipment for eye protection tested and approved under appropriate government standards such as NIOSH (US) or EN 166(EU). Protective Gloves: Handle with gloves. Gloves must be inspected prior to use. Use proper glove removal technique (without touching glove's outer surface) to avoid skin contact with this produc Dispose of contaminated gloves after use in accordance with applicable laws and good laboratory practices. Wash and dry hands. Full contact. Material: Nature latex/chloroprene. Minimum layer thickness: 0.3 mm Break through time: ? min. Material: Nature latex/chloroprene. Minimum layer thickness: 0.6 mm Break through time: 60 min. If used in solution, or mixed with other substances, and under conditions which differ from EN 374, contact the supplier of the CE approved gloves. This recommendation is advisory only and must be evaluated by an industrial hygienist and safety officer familil	CAS #	Chemical Name	Jurisdiction		Recommended E	Exposure Limits		Notations	
STEL: 15 ppm 111-76-2 Glycol ether EB California, USA PELs TWA: 97 mg/m3 (20 ppm) NIOSH TWA: 97 mg/m3 (20 ppm) Image: 100 mg/m3 (20 ppm) Personal Protective Equipment Symbols: Fill State	64-19-7 Ace	tic acid	California, USA	California, USA PELs		STEL: 37 mg/m3 (15 ppm)			
NIOSH TWA: 5 ppm Personal Protective Equipment Symbols: Image: Comparison of the symbols of t			NIOSH	NIOSH					
Personal Protective Equipment Symbols: Respiratory Equipment (Specify Type): Respiratory: Where risk assessment shows air-purifying respirators are appropriate use a full-face respirator with multi- purpose combination (US) or type ABEK (EN 14387) respirator cartridges as a backup to engineering controls. If the respirator is the sole means of protection, use a full-face supplied air respirator. Use respirators and components tested and approved under appropriate government standards such as NIOSH (US) or CEN (EU). Eye Protection: Tightly fitting safety goggles. Faceshield (8-inch minimum). Use equipment for eye protection tested and approved under appropriate government standards such as NIOSH (US) or EN 166(EU). Protective Gloves: Handle with gloves. Gloves must be inspected prior to use. Use proper glove removal technique (without touching glove's outer surface) to avoid skin contact with this produc Dispose of contaminated gloves after use in accordance with applicable laws and good laboratory practices. Wash and dry hands. Full contact. Material: butyl-rubber Minimum layer thickness: 0.3 mm Break through time: ? min. Material: Nature latex/chloroprene. Minimum layer thickness: 0.6 mm Break through time: 60 min. If used in solution, or mixed with other substances, and under conditions which differ from EN 374, contact the supplier of the CE approved gloves. This recommendation is advisory only and must be evaluated by an industrial hygienist and safety officer familia with the specific situation of anticipated use by our customers. It should not be construe as offering an approval for any specific use scenario. Other Protective Clothing: Complete suit protecting against chemicals. Flame retardant antistatic protective clothing.	111-76-2 Gly	/col ether EB	California, USA PELs		TWA: 97 mg/m3 (20 ppm)				
Equipment Symbols: Respiratory Equipment (Specify Type):Respiratory: Where risk assessment shows air-purifying respirators are appropriate use a full-face respirator with multi- purpose combination (US) or type ABEK (EN 14387) respirator cartridges as a backup to engineering controls.If the respirator is the sole means of protection, use a full-face supplied air respirator. Use respirators and components tested and approved under appropriate government standards such as NIOSH (US) or CEN (EU).Eye Protection:Tightly fitting safety goggles. Faceshield (8-inch minimum). Use equipment for eye protection tested and approved under appropriate government standards such as NIOSH (US) or EN 166(EU).Protective Gloves:Handle with gloves. Gloves must be inspected prior to use. Use proper glove removal technique (without touching glove's outer surface) to avoid skin contact with this produce Dispose of contaminated gloves after use in accordance with applicable laws and good laboratory practices. Wash and dry hands. Full contact. Material: butyl-rubber Minimum layer thickness: 0.3 mm Break through time: ? min. Material: Nature latex/chloroprene. Minimum layer thickness: 0.6 mm Break through time: 60 min. If used in solution, or mixed with other substances, and under conditions which differ from EN 374, contact the supplier of the CE approved gloves. This recommendation is advisory only and must be evaluated by an industrial hygienist and safety officer familia with the specific situation of anticipated use by our customers. It should not be construe as offering an approval for any specific use scenario.Other Protective Clothing:Complete suit protecting against chemicals. Flame retardant antistatic protective clothing.Avoid contact with skin, eyes and clothing. Wash hands before breaks and immediately<			NIOSH	NIOSH		TWA: 5 ppm			
Eye Protection:Tightly fitting safety goggles. Faceshield (8-inch minimum). Use equipment for eye protection tested and approved under appropriate government standards such as NIOSH (US) or EN 166(EU).Protective Gloves:Handle with gloves. Gloves must be inspected prior to use. Use proper glove removal technique (without touching glove's outer surface) to avoid skin contact with this produc Dispose of contaminated gloves after use in accordance with applicable laws and good laboratory practices. Wash and dry hands. Full contact. Material: butyl-rubber Minimum layer thickness: 0.3 mm Break through time: ? min. Material: Nature latex/chloroprene. Minimum layer thickness: 0.6 mm Break through time: 60 min. If used in solution, or mixed with other substances, and under conditions which differ from EN 374, contact the supplier of the CE approved gloves. This recommendation is advisory only and must be evaluated by an industrial hygienist and safety officer familia with the specific situation of anticipated use by our customers. It should not be construe as offering an approval for any specific use scenario.Other Protective Clothing:Complete suit protecting against chemicals. Flame retardant antistatic protective clothing.Engineering ControlsAvoid contact with skin, eyes and clothing. Wash hands before breaks and immediately		-).	respirator cartric If the respirator Use respirators	lges as is the so and cor	a backup to engir ble means of prote nponents tested a	neering controls. ection, use a full-face sup and approved under appr	oplied ai	r respirator.	
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from EN 374, contact the supplier of the CE approved gloves. This recommendation is advisory only and must be evaluated by an industrial hygienist and safety officer familia with the specific situation of anticipated use by our customers. It should not be construe as offering an approval for any specific use scenario.Other Protective Clothing:Complete suit protecting against chemicals. Flame retardant antistatic protective clothing.Engineering ControlsAvoid contact with skin, eyes and clothing. Wash hands before breaks and immediately	Protective GI	technique (witho Dispose of conta laboratory practi Material: butyl-ru Material: Nature time: 60 min.	technique (without touching glove's outer surface) to avoid skin contact with this product Dispose of contaminated gloves after use in accordance with applicable laws and good laboratory practices. Wash and dry hands. Full contact. Material: butyl-rubber Minimum layer thickness: 0.3 mm Break through time: ? min. Material: Nature latex/chloroprene. Minimum layer thickness: 0.6 mm Break through time: 60 min.						
Engineering Controls Avoid contact with skin, eyes and clothing. Wash hands before breaks and immediately	Other Protect	tive Clothing:	from EN 374, co advisory only an with the specific as offering an ap Complete suit p	ntact th d must situatio oproval	e supplier of the (be evaluated by a on of anticipated u for any specific us	CE approved gloves. This an industrial hygienist and se by our customers. It s se scenario.	s recom d safety hould no	mendation is officer familia ot be construe	
	Engineering		clothing.						
A REALED A		Controla	Avoid contact	th alde	ovon and alathing	Noob bondo bafara ba		dimmodiatel	



(Ventilation etc.):	after handling the product.
Environmental Exposure Controls:	Prevent further leakage or spillage if safe to do so. Do not let product enter drains.
	9. Physical and Chemical Properties
Physical States: Appearance and Odor:	[]Gas [X]Liquid []Solid Liquid. Vinegar-like odor. Pine-Minty Scent.
pH:	4
Melting Point:	-73.00 C (-99.4 F)
Boiling Point:	138.00 C (280.4 F) - 140.00 C (284.0 F)
Flash Pt:	49.00 C (120.2 F) Method Used: Closed Cup
Evaporation Rate:	No data.
Flammability (solid, gas):	No data available.
Explosive Limits:	LEL: No data. UEL: No data.
Vapor Pressure (vs. Air or mm Hg):	No data.
Vapor Density (vs. Air = 1):	No data.
Specific Gravity (Water = 1):	1.08
Density:	8.683 LB/GA at 77.0 F (25.0 C)
Solubility in Water:	100%
Octanol/Water Partition Coefficient:	No data.
Percent Volatile:	1.0 % by weight.
Autoignition Pt:	316.00 C (600.8 F)
Decomposition Temperature:	No data.
Viscosity:	No data.
	10. Stability and Reactivity
Reactivity:	No data available.
Stability:	Unstable [] Stable [X]
Conditions To Avoid - Instability:	Heat, flames and sparks.
Incompatibility - Materials To Avoid:	acids, Alcohols, Bases, Oxidizing agents, Reducing agents, Powdered metals.
Hazardous Decomposition or Byproducts:	No data available. In the event of fire: see section 5.
Possibility of Hazardous Reactions:	Will occur [] Will not occur [X]
Conditions To Avoid - Hazardous Reactions:	No data available.



Toxicological Information: Irritation or Corrosion: Sensitization: Chronic Toxicological Effects: Carcinogenicity/Other Information:	Acute toxicity. Germ cell mutagenicity: No data available. Reproductive toxicity. Aspiration hazard: Skin corrosion/irritation. Skin. in vitro assay Result: Causes burns. Serious eye damage/eye irritation: Eyes. Rabbit. No data available. Specific target organ toxicity - single exposure: No data available. Specific target organ toxicity -repeated exposure: no data available. IARC: No component of this product present at levels greater than or equal to 0.1% is identified as probable, possible or confirmed human carcinogen by IARC. NTP: No component of this product present at levels greater than or equal to 0.1% is identified as a known or anticipated carcinogen by NTP. OSHA: No component of this product present at levels greater than or equal to 0.1% is identified as a carcinogen or potential carcinogen by OSHA.				
Sensitization: Chronic Toxicological Effects: Carcinogenicity/Other	 Reproductive toxicity. Aspiration hazard: Skin corrosion/irritation. Skin. in vitro assay Result: Causes burns. Serious eye damage/eye irritation: Eyes. Rabbit. No data available. Specific target organ toxicity - single exposure: No data available. Specific target organ toxicity -repeated exposure: no data available. IARC: No component of this product present at levels greater than or equal to 0.1% is identified as probable, possible or confirmed human carcinogen by IARC. NTP: No component of this product present at levels greater than or equal to 0.1% is identified as a known or anticipated carcinogen by NTP. OSHA: No component of this product present at levels greater than or equal to 0.1% is 				
Sensitization: Chronic Toxicological Effects: Carcinogenicity/Other	 damage/eye irritation: Eyes. Rabbit. No data available. Specific target organ toxicity - single exposure: No data available. Specific target organ toxicity -repeated exposure: no data available. IARC: No component of this product present at levels greater than or equal to 0.1% is identified as probable, possible or confirmed human carcinogen by IARC. NTP: No component of this product present at levels greater than or equal to 0.1% is identified as a known or anticipated carcinogen by NTP. OSHA: No component of this product present at levels greater than or equal to 0.1% is 				
Chronic Toxicological Effects: Carcinogenicity/Other	Specific target organ toxicity - single exposure: No data available. Specific target organ toxicity -repeated exposure: no data available. IARC: No component of this product present at levels greater than or equal to 0.1% is identified as probable, possible or confirmed human carcinogen by IARC. NTP: No component of this product present at levels greater than or equal to 0.1% is identified as a known or anticipated carcinogen by NTP. OSHA: No component of this product present at levels greater than or equal to 0.1% is				
Effects: Carcinogenicity/Other	Specific target organ toxicity -repeated exposure: no data available. IARC: No component of this product present at levels greater than or equal to 0.1% is identified as probable, possible or confirmed human carcinogen by IARC. NTP: No component of this product present at levels greater than or equal to 0.1% is identified as a known or anticipated carcinogen by NTP. OSHA: No component of this product present at levels greater than or equal to 0.1% is				
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Consinense isitu	NTD2 No IADC Managrapha2 No OSHA Dagulatad2 No				
Carcinogenicity:	NTP? No IARC Monographs? No OSHA Regulated? No				
	12. Ecological Information				
	No data available.				
Results of PBT and vPvB assessment:	PBT/vPvB assessment not available as chemical safety assessment not required/not conducted.				
Persistence and Degradability:	Biodegradability: Zahn-Wellens Test. Exposure Time: 5 Result: Readily biodegradable.				
Bioaccumulative Potential:	No bioaccumulation is to be expected (log Pow <= 4).				
Mobility in Soil:	No data available.				
Other adverse effects:	No data available.				
	13. Disposal Considerations				
Waste Disposal Method:	Dispose of contents/container to The generations of waste should be avoided or minimized wherever possible. Disposal of this product, solutions, and any by-products should at all times comply with the requirements of environmental protection and waste disposal legislation and any regional local authority requirements. Dispose of surplus and non-recyclable products via a licensed waste disposal contractor. Waste should not be disposed of untreated to the sewer unless fully compliant with the requirements of all authorities with jurisdiction. Waste packaging should be recycled. Incinerators or landfill should be considered when recycling is not feasible. This material and its container must be disposed of in a safe way. Empty containers or liners may retain some product residues. Avoid dispersal of spilled material and runoff and contact with soil, waterways, drain and sewers. See Section 8 for information on appropriate personal protective equipment.				
	14. Transport Information				



LAND TRANSPORT (US DOT):

DOT Proper Shipping Name: DOT Hazard Class:

UN/NA Number:

15 Regulatory Information							
15. Regulatory Information							
EPA SARA (Superfund Amendments and Reauthorization Act of 1986) Lists							
CAS #		ponents (Chemical Name)	S. 302 (EHS)	S. 304 RQ	S. 313 (TRI)		
64-19-7	Acetic acid		No	Yes 5000 LB	No		
111-76-2	Glycol ether EB		No	No	Yes-Cat. N230		
		'Hazard Categories' defined					
	Explosive	erosols, liquid, or solid)	[] Yes [X] No Acute		exposure)		
	Dxidizer (liquid, solid		[X] Yes [] No Skin Corrosion or Irritation [X] Yes [] No Serious eye damage or eye irritation				
[]Yes [X]No S		or guo)		atory or Skin Sensitiz			
	Pyrophoric (liquid or s						
[]Yes [X]No F			[] Yes [X] No Carcinogenicity				
[]Yes [X] No S	Self-heating		[] Yes [X] No Repro	ductive toxicity			
[]Yes [X] No (Organic peroxide		[] Yes [X] No Specif	ic target organ toxicity	y (single or repeated exposure)		
[]Yes [X] No (Corrosive to metal			tion Hazard			
	Gas under pressure (Asphyxiant			
		emits flammable gas	[] Yes [X] No (Health	n) Hazard Not Otherw	vise Classified (HNOC)		
[]Yes [X] No (
	1	t Otherwise Classified (HNOC)					
CAS #		nponents (Chemical Name)	Other US EPA or S				
64-19-7	Acetic acid		CAA HAP,ODC: N				
			Inventory; CA PR				
111-76-2	Glycol ether EB		CAA HAP,ODC: N				
				OP.65: No; CA TA	C, Title 8: TAC: Cat. IIa,		
			Title 8				
Regulatory In	formation:	the EPA Hazardous Substar (NZ) HSNO Classifications:.	This substance is classified hazadous according to Substances (Classification) Notice 2017 ations:				
		16. Other I	nformation				
Revision Date):	05/01/2019					
Hazard Ratin	g System: HMIS:	HEALTH1FLAMMABILITY0PHYSICAL0PPEB					
Additional Inf This Product:		t No data available.					
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