SAFETY DATA SHEET

SMOOTH.AGAIN.RINSE Revision Date: 10Oct21 SDS-000080-05

Hazard Statements: H402+H412: Harmful to aquatic life with long lasting effects. Precautionary Statements: P273: Avoid release to the environment. P501: Dispose of contents/container in accordance with local, regional and national regulations. EUH208: Contains Limonene. May produce an allergic reaction. No known other hazards which do not result in classification. Mixture does not meet the criteria for PBT vPvBs in accordance to Regulation (EC) No. 1907/2006, Annex XIII. SECTION 3: Composition / Information on Ingredients 3.2 Mixtures: CHEMICAL NAME CAS No. EC No. Hazard Classification Hazard Statements H318: Causes serious eye damage H400: Very toxic to aquatic life H400: Very toxic to aquatic life with long lasting effects life with long lasting effects Isopropanol (1) 67-63-0 200-661-7 Not applicable Not applicable 0.1 -					ture and of the Comp	ally/Ull	uertaking			
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Uses: Uses Advised Against: None known Against: None known Against: Data Sheet: Wevin Murphy Business Services Pty Ltd 47 Discovery, Suite 230, Irvine, CA 92618, USA 949-407-5100 KMRegulatory@kevinmurphy.com.au Europe/International Kovin Murphy Europa A/S Refshalevej 163A, DK-1432 Copenhagen K 45 20 20 34 56 KMRegulatory@kevinmurphy.com.au Europe/International Kovin Murphy Europa A/S Refshalevej 163A, DK-1432 Copenhagen K 45 20 20 34 56 KMRegulatory@kevinmurphy.com.au Europe/International Kovin Murphy Europa A/S Refshalevej 163A, DK-1432 Copenhagen K 45 20 20 34 56 KMRegulatory@kevinmurphy.com.au Europe/International Kovin Murphy Europa A/S Refshalevej 163A, DK-1432 Copenhagen K 45 20 20 34 56 KMRegulatory@kevinmurphy.com.au EUREMTEL: 1800-255-3924 (North America), +1.813-2469-0585 (International) 1-300-984-583 (Australia), 800-099-0731 (Mexico), 000-800-100-4086 (India), 400-120-0751 (Chin Australia Poisons Information Centre: 131 11 26 Kevin Murphy ChemTel Contract Number: Available upon request at KMRegulatory@kevinmurphy.com. SECTION 2: Hazards Identification The mixture has been assessed for its physical, health and environmental hazards, and the following classification applies. Physical Hazards: Not Classified Euroironmental Hazards: Not Classified Euroironmental Hazards: Aquatic Acute - Category 3; Aquatic Chronic - Category 3 Hazard Statements: Hazard Statements: Hazard Statements: Hazard Statements: P373: Avoid release to the environment. P501: Dispose of contents/container in accordance with local, regional and national regulations. EUH208: Contains Limonene. May produce an allergic reaction. No known other hazards which do not result in classification. Mixture does not meet the criteria for PBT vPvPs in accordance to Regulation (EC) No. 1907/2006, Annex XIII. SECTION 3: Composition / Information on Ingredients 3ehentrimonium Chloride 17301-53-0 241-327-0 1	4.0		AC-KM-00063, VA-KM-00064							
Against: None Known 1.3. Supplier of Safety Data Sheet: Pata Sheet: Against: None Kevin Murphy Business Services Pty Ltd 47 Discovery, Suite 230, Irvine, CA 92618, USA 949407-5100 KMRegulatory@kevinmurphy.com.au Europe/International Kevin Murphy Europe A/S Refshalevej 163A, DK-1432 Copenhagen K +45 20 20 34 56 KMRegulatory@kevinmurphy.com.au 1.4. Emergency Telephone Number: CHEMTEL: 1-800-255-3924 (North America), +1-813-248-0585 (International) 1-3-00-954-583 (Australia), 800-099-0731 (Mexico), 000-800-100-4086 (India), 400-120-0751 (Chin Australia) Poisoons Information Centre: 13 11 26 Kevin Murphy ChemTel Contract Number: Available upon request at KMRegulatory@kevinmurphy.com SECTION 2: Hazards Identification The mixture has been assessed for its physical, health and environmental hazards, and the following classification applies. 2.1. Classification of the Substance or Mixture: Physical Hazards: Not Classified Environmental Hazards: Aquatic Acute - Category 3; Aquatic Chronic - Category 3 Again Word: None Hazard Statements: H402+H412: Hamful to aquatic life with long lasting effects. Precautionary Statements: P273: Avoid release to the environment. P501: Dispose of contents/container in accordance with local, regional and national regulations. 2.3. Other Hazards: EUH208: Contains Limonene. May produce an allergic reaction. No known other hazards which do not result in classification. Mixture does not meet the criteria for PBT vPV/Bs in accordance to Regulation (EC) No. 1907/2006, Annex XIII. SECTION 3: Composition / Information on Ingredients 3.2. Mixtures: CHEMICAL NAME CAS No. EC No. Hazard Classification Hazard Statements % by Winder Aquatic Acute, Category 1 Aquatic Chronic, Category 1 Aquatic Chronic, Category 1 H410: Very toxic to aquatic life with long lasting effects with long lasting effects. Pice Damage/Irritation, Category 1 H410: Very toxic to aquatic life life life life life life life life	1.2	Uses:	Personal Care	e - Hair Condi	tioner					
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Refshalevej 163A, DK-1432 Copenhagen K +45 20 20 34 56 KMRegulatory@kevinmurphy.com.au Lemergency Telephone Number: 1-300-954-583 (Australia), 800-099-0731 (Mexico), 000-800-100-4086 (India), 400-120-0751 (Chin Australia Poisons Information Centre: 13 11 26 Kevin.Murphy ChemTel Contract Number: Available upon request at KMRegulatory@kevinmurphy.com. SECTION 2: Hazards Identification The mixture has been assessed for its physical, health and environmental hazards, and the following classification applies. 2.1 Classification of the Substance or Mixture: Health Hazards: Not Classified Environmental Hazards: Aquatic Acute - Category 3; Aquatic Chronic - Category 3 Labeling Elements: Hazard Signal Word: None Hazard Statements: P273: Avoid release to the environment. P501: Dispose of contents/container in accordance with local, regional and national regulations. 2.3 Other Hazards: EUH208: Contains Limonene. May produce an allergic reaction. No known other hazards which do not result in classification. Mixture does not meet the criteria for PBT vPvBs in accordance to Regulation (EC) No. 1907/2006, Annex XIII. SECTION 3: Composition / Information on Ingredients 3.2 Mixtures: CHEMICAL NAME CAS No. EC No. Hazard Classification Hazard Statements: Layer Cas No. EC No. Hazard Classification Hazard Statements: Hazard Statements: Layer Cas No. Layer Classification Hazard Statements Layer Cas No. Layer Classification Hazard Statements Hazard Statements Layer Cas No. Layer Classification Hazard Statements Hazard Statements Layer Cas No. Layer Classification Hazard Statements Hazard Statements Layer Cas No. Layer Classification Hazard Statements Hazard Statements Layer Cas No. Layer Classification Hazard Statements Hazard Statements Layer Layer Classification Hazard Statements Hazard Statements Hadard Classification Hazard Statements Hazard Statements Layer Cas No. Layer Classification Hazard Statements Hazard Statements Layer Classification Classification Hazard Statements Haza										
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Aquatic Acute, Category 1 life H410: Very toxic to aquatic life with long lasting effects Sopropanol (1) 67-63-0 200-661-7 Not applicable Not applicable 0.1 -					Eye Damage/Imitation, Ca	negory	· · · ·			
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life with long lasting effects Sopropanol (1) 67-63-0 200-661-7 Not applicable Not applicable 0.1 -										
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		1 (4)	07.00.0	000 001 =	N1 (P /)			0.1.1		
(1) Substance with a workplace exposure limit.					Not applicable		Not applicable	0.1 - 1		

There are no additional ingredients present which, within the current knowledge of the supplier and in the concentrations applicable, are classified as physical, health or the environmental hazards, are PBTs or vPvBs, or have been assigned an occupational exposure limit within US OSHA regulations or EU OEL Directives, and hence require reporting in this section.

SAFETY DATA SHEET

SMOOTH.AGAIN.RINSE Revision Date: 10Oct21 SDS-000080-05

	「ION 4: First Aid Me	asures
4.1	Description of First	Ingestion: In case of ingestion, do not induce vomiting without medical advice. Give victim several glasses of
	Aid Measures:	water to drink. Never give anything by mouth to an unconscious person. Seek medical attention if
ľ	ria measures.	necessary.
		<u>Eves</u> : In case of eye contact, flush with copious amounts of water for at least 15 minutes. Remove contact
		lenses, if present and easy to do. Continue rinsing. Seek medical attention in the event of an adverse
		reaction or if symptoms persist.
		Skin: If signs of irritation to the skin develop, wash the affected area with plenty of water and soap. Seek
		medical attention in the event of an adverse reaction or if symptoms persist.
		Inhalation: If respiratory distress or irritation occurs, remove victim to fresh air. Seek medical attention in the
		event of an adverse reaction or if symptoms persist.
	Most Important	
	Symptoms and	No information available
	Effects, Both Acute	
	and Delayed:	
	Indication of	
	Immediate Medical	Provide general supportive measures and treat symptomatically. No known specific antidotes.
	Attention and Special	in total general supporting measures and tour symptomatically. The time in specime arrival to the
	Treatment Needed:	
FCI	ΓΙΟΝ 5: Firefighting	Moseuros
	Extinguishing Media:	
. '	Extiliguishing Media.	Suitable Extinguishing Media: Water mist, dry chemical, foam, or carbon dioxide.
		<u>Unsuitable Extinguishing Media:</u> None known.
.2	Special Hazards	
	Arising from the	May produce oxides of carbon and/or nitrogen on combustion.
	Substance or Mixture:	
.3	Advice for	Wear self-contained breathing apparatus and full personal protective gear. Use standard firefighting
	Firefighters:	procedures.
SEC 1	TION 6: Accidental I	Release Measures
5.1	Personal	
	Precautions,	Observe all personal protection equipment recommendations described in Section 8. Ventilate closed
	Protective Equipment	spaces before entering them. Keep unnecessary personnel away.
	and Emergency	spaces before entering them. Neep diffiecessary personner away.
- 1		
	Procedures:	
		Dike or contain spill to prevent from entering drains. Avoid direct release to drains, surface and ground
5.2	Procedures: Environmental Precautions:	Dike or contain spill to prevent from entering drains. Avoid direct release to drains, surface and ground water.
.2	Procedures: Environmental	water.
.2	Procedures: Environmental Precautions:	water. Clean up spill with appropriate absorbent material. Place all sweepings and absorbents into suitable
.3	Procedures: Environmental Precautions: Methods and Material	water.
.3	Procedures: Environmental Precautions: Methods and Material for Containment and	water. Clean up spill with appropriate absorbent material. Place all sweepings and absorbents into suitable containers for disposal.
.3	Procedures: Environmental Precautions: Methods and Material for Containment and Cleaning Up:	water. Clean up spill with appropriate absorbent material. Place all sweepings and absorbents into suitable
.3	Procedures: Environmental Precautions: Methods and Material for Containment and Cleaning Up: Reference to Other Sections:	water. Clean up spill with appropriate absorbent material. Place all sweepings and absorbents into suitable containers for disposal. For personnel protection, see Section 8. For waste disposal, see Section 13.
.3	Procedures: Environmental Precautions: Methods and Material for Containment and Cleaning Up: Reference to Other	water. Clean up spill with appropriate absorbent material. Place all sweepings and absorbents into suitable containers for disposal. For personnel protection, see Section 8. For waste disposal, see Section 13.
.2 .3 .4	Procedures: Environmental Precautions: Methods and Material for Containment and Cleaning Up: Reference to Other Sections:	water. Clean up spill with appropriate absorbent material. Place all sweepings and absorbents into suitable containers for disposal. For personnel protection, see Section 8. For waste disposal, see Section 13.
.2 .3 .4	Procedures: Environmental Precautions: Methods and Material for Containment and Cleaning Up: Reference to Other Sections:	water. Clean up spill with appropriate absorbent material. Place all sweepings and absorbents into suitable containers for disposal. For personnel protection, see Section 8. For waste disposal, see Section 13. d Storage Utilize safe handling and transportation techniques to avoid spillage or rupture of the product. Ensure
.2 .3 .4 .EC1	Procedures: Environmental Precautions: Methods and Material for Containment and Cleaning Up: Reference to Other Sections: FION 7: Handling an	water. Clean up spill with appropriate absorbent material. Place all sweepings and absorbents into suitable containers for disposal. For personnel protection, see Section 8. For waste disposal, see Section 13. d Storage Utilize safe handling and transportation techniques to avoid spillage or rupture of the product. Ensure adequate ventilation in the workplace. Wear appropriate personal protective equipment (see Section 8). Do
.2 .3 .4 .4 .5 EC1	Procedures: Environmental Precautions: Methods and Material for Containment and Cleaning Up: Reference to Other Sections: FION 7: Handling an Precautions for Safe Handling:	water. Clean up spill with appropriate absorbent material. Place all sweepings and absorbents into suitable containers for disposal. For personnel protection, see Section 8. For waste disposal, see Section 13. d Storage Utilize safe handling and transportation techniques to avoid spillage or rupture of the product. Ensure adequate ventilation in the workplace. Wear appropriate personal protective equipment (see Section 8). Do not eat, drink or smoke while handling. Observe good hygiene practices.
.2 .3 .4 .EC1 .1	Procedures: Environmental Precautions: Methods and Material for Containment and Cleaning Up: Reference to Other Sections: FION 7: Handling an Precautions for Safe Handling:	water. Clean up spill with appropriate absorbent material. Place all sweepings and absorbents into suitable containers for disposal. For personnel protection, see Section 8. For waste disposal, see Section 13. d Storage Utilize safe handling and transportation techniques to avoid spillage or rupture of the product. Ensure adequate ventilation in the workplace. Wear appropriate personal protective equipment (see Section 8). Do not eat, drink or smoke while handling. Observe good hygiene practices. Store in a cool, dry, and well-ventilated area away from direct sun-light. Store away from incompatible
.2 .3 .4 .5 EC1	Procedures: Environmental Precautions: Methods and Material for Containment and Cleaning Up: Reference to Other Sections: FION 7: Handling an Precautions for Safe Handling: Conditions for Safe Storage, Including	water. Clean up spill with appropriate absorbent material. Place all sweepings and absorbents into suitable containers for disposal. For personnel protection, see Section 8. For waste disposal, see Section 13. d Storage Utilize safe handling and transportation techniques to avoid spillage or rupture of the product. Ensure adequate ventilation in the workplace. Wear appropriate personal protective equipment (see Section 8). Do not eat, drink or smoke while handling. Observe good hygiene practices.
6.2 6.3 6.4 6.4 7.1	Procedures: Environmental Precautions: Methods and Material for Containment and Cleaning Up: Reference to Other Sections: FION 7: Handling an Precautions for Safe Handling:	water. Clean up spill with appropriate absorbent material. Place all sweepings and absorbents into suitable containers for disposal. For personnel protection, see Section 8. For waste disposal, see Section 13. d Storage Utilize safe handling and transportation techniques to avoid spillage or rupture of the product. Ensure adequate ventilation in the workplace. Wear appropriate personal protective equipment (see Section 8). Do not eat, drink or smoke while handling. Observe good hygiene practices. Store in a cool, dry, and well-ventilated area away from direct sun-light. Store away from incompatible

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Revision Date: 10Oct21 SDS-000080-05

SMOOTH.AGAIN.RINSE

CHEMICAL NAME Number OSHA PEL (TWA) (WA) (W		Control Parameters:		040		Occupational	Exposure Limits	1	
Source Superior			CHEMICAL NAME	CAS	OSHA PEI				
sopropanol 67-63-0 400 ppm 400 ppm 400 ppm Not establish				Number				_	
Soprepanol 67-63-0 980 mg/m² 990 mg/m² 400 ppm (1)	-						,		
Recommended Monitoring Procedures: Biological Limit This product does not contain substances with biological exposure limit values. Derived No Effect Level (DNEL): Predicted No Effect Concentrations No information available (PNEC): Exposure Controls: Appropriate Provide adequate ventilation in the workplace to maintain airborne levels below recommended exposure Engineering Controls: Initial Representation of the protection: Respiratory If airborne exposure limits are exceeded, wear suitable respirator that meets current occupational health Protection: Thermal Razards: Refer to Section 5 for fire personal protective equipment. Hygiene Measures: Do not eat, drink or smoke during product use or handling. Observe good personal hygiene measures. Environmental Exposure Controls: Information on Basic Physical and Chemical Properties: Appearance: Whate to off-white, opaque semi-viscous liquid Odor Threshold: No date available on this product Freezing Point: No data available on this product Freezing Point: No data available on this product Freezing Point: No data available on this product Explosive Limits: Vapor Perssure: No data available on this product Relative Density (water-1, 0): Autoignition No data available on this product Partition Coefficient No data available on this product Partition Coefficient No data available on this product No data available on this product Partition Coefficient No data available on this product No data available on this product Partition Coefficient No data available on this product Parti			Isopropanol	67-63-0			400 ppm		
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Thermal Hazards: Refer to Section 5 for fire personal protective equipment. Hygiene Measures: Do not eat, drink or smoke during product use or handling. Observe good personal hygiene measures. Environmental Environmental Environmental Environmental manager must be informed of all major releases. CTION 9: Physical and Chemical Properties Information on Basic Physical and Chemical Properties: Appearance: White to off-white, opaque semi-viscous liquid Odor: Floral Odor Threshold: No data available on this product pht: 3.0 - 4.0 Melting Point: No data available on this product Freezing Point: No data available on this product Initial Boiling Point/Boiling Range: Flashpoint: >93°C (200°F) estimated from component data Evaporation Rate: No data available on this product Flammability (solid, gas): Upper/Lower Flammability (ada available on this product Vapor Pressure: No data available on this product Vapor Pressure: No data available on this product Relative Density: No data available on this product Solubility (in water: Soluble Partition Coefficient (n-octanol/water): No data available on this product Autoignition Temperature: Decomposition No data available on this product Decomposition No data available on this product				its are exceede	d, wear suitable re	espirator that me	ets current occup	ational health	
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Exposure Controls:			Environmental manage	r must be inform	ned of all major rele	eases.			
Information on Basic Physical and Chemical Properties: Appearance: White to off-white, opaque semi-viscous liquid Odor: Floral Odor Threshold: No data available on this product pH: 3.0 - 4.0 Melting Point: No data available on this product Initial Boiling Point/Boiling Range: Flashpoint: No data available on this product Flammability (solid, gas): Upper/Lower Flammability or Explosive Limits: Vapor Pressure: No data available on this product Vapor Density: No data available on this product Relative Density (water=1.0): Solubility (in water): Soluble Partition Coefficient (n-octanol/water): Decomposition No data available on this product No data available on this product Autoignition No data available on this product No data available on this product Autoignition No data available on this product		Exposure Controls:							
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	Vicecity	20,000, 20,000 aD
		20,000 - 30,000 cP
		No data available on this product
		No data available on this product
9.2	Other Information:	No relevant additional information available on this product.
SEC	TION 10: Stability ar	nd Reactivity
	Reactivity:	The product is not reactive under normal conditions of use, storage and transport.
	Chemical Stability:	The product is stable under normal handling and storage conditions.
	Possibility of	The product is stable under normal handling and storage conditions.
	Hazardous Reactions:	No hazardous reactions known under conditions of normal use. Hazardous polymerization is not expected.
10.4	Conditions to Avoid:	Direct sunlight and extremely high or low temperatures.
10.5	Incompatible Materials:	Strong acids, bases, and oxidizing agents.
10.6	Hazardous Decomposition Products:	No hazardous decomposition products are known. May produce oxides of carbon and/or nitrogen on combustion.
CEC	TION 44. Tavia da si	- f t
	TION 11: Toxicologic	
11.1		ogical Effects: No data available on the product. Health effects of the product are derived from ingredient
	literature review and con	
	Potential Acute	Eye Exposure: No adverse effects expected from normal use.
		Skin Exposure: No adverse effects expected from normal use.
	Symptoms:	Ingestion: May cause gastrointestinal discomfort if swallowed.
		Inhalation: No adverse effects expected from normal use.
	Potential Chronic Health Effects:	None known
	Acute Toxicity:	Based on available data, classification criteria are not met.
	Skin Corrosion/ Irritation:	Based on available data, classification criteria are not met.
	Serious Eye Damage/Irritation:	Based on available data, classification criteria are not met.
	Respiratory or Skin Sensitization:	Based on available data, classification criteria are not met.
		No components at levels greater than or equal to 0.1% are listed as a mutagen in EU Regulation (EC) No. 1272/2008 [CLP].
	Carcinogenicity:	No components at levels greater than or equal to 0.1% are listed as a human carcinogen in EU Regulation (EC) No. 1272/2008 [CLP], IARC, US-OSHA, or NTP.
		No components at levels greater than or equal to 0.1% are listed as a reproductive toxin in EU Regulation (EC) No. 1272/2008 [CLP].
	STOT-Single Exposure:	Not classified due to lack of data.
	STOT-Repeated Exposure:	Not classified due to lack of data.
	Aspiration Hazard:	Not classified due to lack of data.
	Other Information:	No other relevant information available.
SEC	TION 12: Factorias	Information
	TION 12: Ecological	
	Toxicity:	Harmful to aquatic life with long lasting effects.
12.2	Persistence and	No data available
	Degradability:	
12.3	Bioaccumulative Poter	ntial:
	Partition Coefficient: n-octanol/water	Not available
	Bioconcentration Factor (BCF):	Not available
12.4	Mobility in Soil:	No data available
12.5	Results of PBT and vPvB Assessment:	Not available
L	VEVB ASSESSMENT:	

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40.0	011 4 1								
12.6	Other Adverse	No other known adverse environmental effects or critical hazards.							
	Effects:								
CEC	ECTION 12: Diamagal Canaidarations								
	ECTION 13: Disposal Considerations								
13.1	Waste Treatme	atment Methods:							
		Dispose of waste material and containers in accordance with appropriate local, regional, and national							
	Waste Di	sposal: regulations. Do not dispose through sewage. Empty containers should be taken to an approved waste							
		handling site for recycling or disposal.							
	Special Precautions: No relevant additional information available.								
		nsport Information							
	UN Number:	Not regulated							
14.2	UN Proper Shi	oping Not regulated							
	Name:	The Togalated							
14.3	Transport Haza	Not classified as a dangerous good under transport regulations.							
	Classes:	Not classified as a dangerous good under transport regulations.							
14.4	Packing Group	o: None							
14.5	Environmental	Not applicable/Everent							
	Hazards:	Not applicable/Exempt							
14.6	Special Preca	utions Transport within user's premises: Transport in closed containers that are upright and secure. Read SDS							
	for User:	before handling.							
14.7	Transport in B	ulk							
	According to A	Not applicable							
	of Marpol and t	the IBC The cappilicable							
	Code:								
SEC	TION 15: Reg	ulatory Information							
15.1	Safety, Health	and Environmental Regulations/Legislation Specific for the Substance or Mixture:							
	EU Regulat	tion (EC) No. 1907/2006 REACH Article 59(10) and Annexes XIV and XVII, as amended: No components in this							
	product are	listed.							
	EU Directiv	re 2012/18/EU on major accident hazards involving dangerous substances: Not regulated							
	EU Regulat	ion (EC) No. 1005/2009 on substances that deplete the ozone layer, Annex I and II, as amended: No							
		s in this product are listed.							
	EU Regulat	tion (EC) No. 850/2004 on persistent organic pollutants, Annex I, as amended: No components in this product are							
	listed.								
	EU Regulat	tion (EC) No. 649/2012 concerning export/import of dangerous chemicals, Annex I (parts 1 - 3) & Annex V, as							
	amended:	No components in this product are listed.							
	EU Regulat	tion (EC) No. 166/2006 Annex II Pollutant Release and Transfer Registry: No components in this product are							
	listed.								
	National Re	egulations of EU Member States: Follow national regulations for work with chemical agents.							
		ater Hazard Class (WGK) for Mixture: WGK 1							
	US SARA 302 TPQ: No components in this product are listed at levels that require reporting. US SARA 304 RQ: No components in this product are listed at levels that require reporting.								
	US SARA 3	11/312: Not applicable - product is exempt.							
	US SARA 3	13: No components in this product are listed at levels that require reporting.							
	US CERCL	A RQ: No components in this product are listed at levels that require reporting.							
	US Clean A	ir Act (CAA) Section 112(r) TQ: No components in this product are listed at levels that require reporting.							
US Clean Water Act (CWA): No components in this product are listed. US State Regulations: Follow state regulations for work with chemical agents.									
				13.2	5.2 Chemical Safety Assessment: No Chemical Safety Assessment has been carried out.				
					Maacaaiiieiili.	I			
SEC	TION 16: Oth	er Information							
Lege	_	CGIH: American Conference of Governmental Industrial Hygienists							
Appre		OELV: Binding Occupational Exposure Limit Values							
		AS: Chemical Abstracts Service							
		ERCLA: Comprehensive Environmental Response, Compensation, and Liability Act							
		EP: Classification, Labelling and Packaging of Substances and Mixtures C: European Commission							
		o. Lutopean continuesion							

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	Table 2
	EU: European Union
	IARC: International Agency for the Research of Cancer
	IBC: Intermediate Bulk Container
	IDHL: Immediately Dangerous to Life or Health Concentrations
	IOELV: Indicative Occupational Exposure Limit Values
	NIOSH: National Institute for Occupational Safety and Health
	NTP: National Toxicology Program
	OEL: Occupational Exposure Limit
	PBT: Persistent, Bioaccumulative, and Toxic
	vPvB: very Persistent and very Bioaccumulative
	PEL: Permissible Exposure Limit
	REL: Recommended Exposure Limit
	RQ: Reportable Quantity
	SARA: Superfund Amendments and Reauthorization Act
	SDS: Safety Data Sheet
	STEL: Short Term Exposure Limit
	STOT: Specific Target Organ Toxicity
	TLV: Threshold Limit Value
	TPQ: Threshold Planning Quantity
	TQ: Threshold Quantity
	TWA: Time Weighted Average
	UN: United Nations
	US: United States
	US-OSHA: United States Occupational Safety & Health Administration
Evaluation Method	ds Used for Classification of the Mixture: Calculation method
	It is recommended that each customer or recipient of this Safety Data Sheet (SDS) study it carefully and consult
Training Advice:	resources, as necessary or appropriate, to become aware of and understand the data contained in this SDS and any
	hazards associated with the product.
Disclaimer:	This Safety Data Sheet is intended to provide a brief summary of our knowledge and guidance regarding the use of
	this product. The information set forth herein has been compiled from sources considered to be reliable and is
	believed to be accurate as of the date of publication. This information is offered in good faith by Kevin Murphy
	Business Services Pty Ltd and the accuracy, suitability or completeness is not guaranteed, and no warranties of any
	type, either expressed or implied, are provided. If this product is combined with other materials, all component
	properties must be considered. The user assumes all liability for any damage or from any hazards inherent in the
	nature of the product.
	nature of the product.
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