SAFETY DATA SHEET

SEC	TION 1: Identification	n of the Sub	ostance/Mix	xture and of the Comp	any/Undertaking			
	ECTION 1: Identification of the Substance/Mixture and of the Company/Undertaking 1 Product Identifier: KEVIN.MURPHY BLOW.DRY WASH							
	Product Codes:	VA-KM-00326						
1.2	Relevant Identified							
	Uses:	Personal Care - Hair Shampoo						
	Uses Advised Against:	d Against: None known						
1.3	Supplier of Safety Data	Kevin Murphy	Business Serv	vices Pty Ltd				
	Sheet:	47 Discovery,	Suite 230, Irvi	ne, CA 92618, USA				
		949-407-5100						
		KMRegulatory	@kevinmurph	y.com.au				
		Europe/Intern	ational		Australia			
		Kevin Murphy			Ozdare Pty Ltd			
				Copenhagen K	7 Endeavour Way			
		+45 20 20 34 5			Sunshine West VIC 3020, Australia			
4.4		KMRegulatory			+61 3 9314 9099			
1.4	Emergency Telephone Number:			(North America), +1-813-2		4 (01 : .)		
	Number.			800-099-0731 (Mexico), 00 tion Centre: 13 11 26	0-800-100-4086 (India), 400-120-075	1 (China)		
					n request at KMRegulatory@kevinmur	nhy com au		
		Kevin.Murphy	Chemi el Con	nract Number. Available upor	n request at Kivikegulatory@kevirimur	pny.com.au.		
SEC	TION 2: Hazards Ide	ntification						
			l, health and e	environmental hazards, and t	he following classification applies.			
2.1	Classification of the	Physical Haza	ards: Not Clas	ssified				
	Substance or Mixture:			on - Category 2A				
				quatic Acute - Category 3; A	quatic Chronic - Category 3			
2.2	Labeling Elements:	Hazard Signa		ing		Hazard		
		Hazard Stater H319: Causes		ritation		Pictograms:		
				atic life with long lasting effe	cts.	_		
		Precautionary			0.0.			
				nly after handling.				
					ater for several minutes. Remove			
				d easy to do. Continue rinsin	ng.			
				persists: Get medical help.	or or label at band			
		P101: If medical advice is needed, have product container or label at hand. P102: Keep out of reach of children.						
		P102: Keep out of reach of children. P103: Read label before use.						
		P273: Avoid release to the environment.						
		P501: Dispose of contents and container in accordance with local, regional and national						
		regulations.						
2.3	Other Hazards:				tion. Mixture does not meet the criteria	for PBTs or vPvBs		
		in accordance	to Regulation	(EC) No. 1907/2006, Annex	XIII.			
SEC	TION 3: Composition	n / Informati	ion on Inar	edients				
	Mixtures:		ion on mg.	<u> </u>				
	nical Name	CAS No.	EC No.	Hazard Classification	Hazard Statements	% by Weight		
					H319: Causes serious eye			
				Eye Irritation, Category 2A	irritation			
Sodiu	m Methyl 2-Sulfolaurate	4016-21-1		Aquatic Acute, Category 2	H401: Toxic to aquatic life	1 - 10		
				Aquatic Chronic, Category	•			
					long lasting effects			
				Eye Irritation, Category 2A	H319: Causes serious eye irritation			
Sodiu	m Cocoyl Isethionate	61789-32-0	263-052-5	Aquatic Chronic, Category		1 - 10		
				n iqualio Omoriio, Oalegory	long lasting effects			
					H319: Causes serious eye			
Cocai	midopropyl	00400 00 0	000 704 0	Eye Irritation, Category 2A	irritation	4 40		
	xysultaine	68139-30-0	268-761-3	Aquatic Chronic, Category		1 - 10		
					long lasting effects			
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BLOW.DRY WASH Revision Date: 15Feb22 SDS-000097-01

Disodium 2-Sulfolaurate	38841-48-4		Eye Irritation, Category 2A Aquatic Acute, Category 2 Aquatic Chronic, Category 2	H319: Causes serious eye irritation H401: Toxic to aquatic life H411: Toxic to aquatic life with long lasting effects	1 - 10
Cocamide MIPA	1335203-30-9	931-596-9	Skin Irritation, Category 2 Eye Irritation, Category 1 Aquatic Chronic, Category 2	H315: Causes skin irritation H318: Causes serious eye damage H411: Toxic to aquatic life with long lasting effects	1 - 10
PEG-2 Cocamide	61791-08-0		Skin Irritation, Category 2 Eye Irritation, Category 2	H315: Causes skin irritation H319: Causes serious eye irritation	1 - 10
Sodium Metabisulfite (1)	7681-57-4	231-673-0	Not applicable	Not applicable	0.0 - 0.1
Isopropanol (1) 67-63-0		200-661-7	Not applicable	Not applicable	0.0 - 0.1
(1) Substance with a workplace exposure limit.					

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.

	TION 4: First Aid Me	
4.1	Description of First Aid Measures:	<u>Ingestion</u> : In case of ingestion, do not induce vomiting without medical advice. Give victim several glasses of water to drink. Never give anything by mouth to an unconscious person. Seek medical attention if necessary. <u>Eyes</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. <u>Skin</u> : 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. <u>Inhalation</u> : 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.
4.2	Most Important Symptoms and Effects, Both Acute and Delayed:	Direct eye contact with undiluted product may cause serious eye irritation. Symptoms may include stinging, tearing, and redness.
4.3	Indication of Immediate Medical Attention and Special Treatment Needed:	Provide general supportive measures and treat symptomatically. No known specific antidotes.
SEC	TION 5: Firefighting	Measures
	Extinguishing Media:	Suitable Extinguishing Media: Water mist, dry chemical, foam, or carbon dioxide. Unsuitable Extinguishing Media: None known.
5.2	Special Hazards Arising from the Substance or Mixture:	May produce oxides of carbon and/or nitrogen on combustion.
5.3	Advice for Firefighters:	Wear self-contained breathing apparatus and full personal protective gear. Use standard firefighting procedures.
SEC	TION 6: Accidental F	Release Measures
6.1	Personal Precautions, Protective Equipment and Emergency Procedures:	Observe all personal protection equipment recommendations described in Section 8. Ventilate closed spaces before entering them. Keep unnecessary personnel away.
6.2	Environmental Precautions:	Dike or contain spill to prevent from entering drains. Avoid direct release to drains, surface and ground water.
6.3	Methods and Material for Containment and Cleaning Up:	Clean up spill with appropriate absorbent material. Place all sweepings and absorbents into suitable containers for disposal.
6.4	Reference to Other Sections:	For personnel protection, see Section 8. For waste disposal, see Section 13.

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SEC	TION 7: Handling an	d Storage					
7.1	Precautions for Safe Handling:	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. Wash hands thoroughly after handling. Observe good hygiene practices.					
7.2	Conditions for Safe Storage, Including Any Incompatibilities:	Store in a cool, dry, and v (see Section 10).	Store in a cool, dry, and well-ventilated area away from direct sun-light. Store away from incompatible materials (see Section 10).				
7.3	Specific End Use(s):	No further relevant inform	nation available				
1.0	opeomo Ena osc(s).	140 farther felevant inform	ation available.				
SEC	TION 8: Exposure C	ontrols / Personal P	rotection				
	Control Parameters:				Occupational	Exposure Limits	
		CHEMICAL NAME	CAS Number	OSHA PEL (TWA)	NIOSH REL (TWA)	ACGIH TLV	EU IOELV - BOELV
		Sodium Metabisulfite	7681-57-4	Not established	5 mg/m ³	TWA: 5 mg/m ³	Not established (1)
		Isopropanol	67-63-0	400 ppm 980 mg/m ³	400 ppm 980 mg/m ³	TWA: 200 ppm STEL: 400 ppm	Not established (1)
		US IDHL: Isopropanol - 2					
	Recommended	(1) Reference EU member	er state occupation	onai exposure ilmits.			
	Monitoring Procedures:	Reference national/federa	al monitoring star	ndards			
	Biological Limit Values:	This product does not co	ntain substances	with biological expo	sure limit value	S.	
	Derived No Effect Level (DNEL):	No information available					
	Predicted No Effect Concentrations (PNEC):	No information available					
8.2	Exposure Controls:	I .					
	Appropriate Engineering Controls:	Provide adequate ventila					
	•	Avoid direct eye contact. exist in the workplace.	Wear protective	eyewear (e.g., safet	y glasses with s	ide-shield) if eye o	ontact hazards
	Skin and Hand Protection:	Not required		veer eviteble receive			al baalth and asfati.
	Protection:	atory If airborne exposure limits are exceeded, wear suitable respirator that meets current occupational standards. ards: Refer to Section 5 for fire personal protective equipment.					ai neaith and salety
	Hygiene Measures:	: Refer to Section 5 for fire personal protective equipment. : Do not eat, drink or smoke during product use or handling. Wash hands after handling. Observe good personal hygiene measures. Routinely wash work clothing and protective equipment.					good personal
	Environmental Exposure Controls:	Environmental manager ı	must be informed	of all major release	S.		
SEC	TION Or Dhysical ar	d Chamical Branauti	20				
		d Chemical Propertion hysical and Chemical Propertion					
9.1		Off-white, opaque, semi-					
		Herbal	7100000 IIquiu				
	Odor Threshold:	No data available on this	product				
		5.00 - 5.75	-				
		No data available on this					
	Freezing Point:	No data available on this	product				
	. cing zeming manger	No data available on this					
		>93°C (200°F) estimated		data			
	Evaporation Rate:	No data available on this	product				
	Flammability (solid, gas):	No data available on this	product				

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Upperf.cower Flammability or M data available on this product Explosive Limits: Vapor Pressure; No data available on this product Vapor Density; No data available on this product Vapor Density; No data available on this product Relative Marker 10; Solubility (in water) Partition Coefficient (n-octanot/water) Partition Coefficient (n-octanot/water) Valoripility (in water) Valoripility (in water) Valoripility (in water) Partition Coefficient (n-octanot/water) Valoripility (in water) Valorip			T
Explosive Limits: Vapor Pressure; No data available on this product Vapor Density; No data available on this product Vapor Density; (water 10, 500-1.040 Solubility (in water) Solubility (in water) Partition Coefficient (n-octanolwater) Autoignition Temperature Decomposition Temperature Viscosity; 3,000 - 12,000 c/P Explosive Properties: No data available on this product Temperature Viscosity; 3,000 - 12,000 c/P Explosive Properties: No data available on this product Temperature: Viscosity; 3,000 - 12,000 c/P Explosive Properties: No data available on this product Temperature: Viscosity; 3,000 - 12,000 c/P Explosive Properties: No data available on this product Temperature: Viscosity; 3,000 - 12,000 c/P Explosive Properties: No data available on this product Temperature: Viscosity; 4,000 - 12,000 c/P Explosive Reactives: The product is not reactive under normal conditions of use, storage and transport. The product is stable under normal handling and storage conditions. No hazardous reactions known under conditions of normal use. Hazardous polymerization is not expected. Hazardous Reactions: No hazardous decomposition products are known. May produce oxides of carbon and/or nitrogen on combustion. Products: SECTION 11: Toxicological Information No hazardous decomposition products are known. May produce oxides of carbon and/or nitrogen on combustion. Products: Potential Chronic Health Effects and Section 3 are provided. Evaluations for the mixture may be based on additional information not chrown. The product uses graph of the product are derived from ingredient literature review and concentrations present. If available, relevant toxicological properties of the product are derived from ingredient literature review and concentrations present. If available, relevant toxicological properties of the components that contribute to dissilication of the mixture in Section 3 are provided. Evaluations for the mixture may be based on additional information not shown. The product uses are product uses and provided toxic p		Upper/Lower	
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Vapor Density: No data available on this product			No data available on this product
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Solubility (in water): Soluble Partition Coefficient (No data available on this product (no-ctane) water): Autoignition Temperature: Decomposition Temperature: Viscosity: 3,000 - 12,000 cP Explosive Properties: No data available on this product (no-ctane) water (viscosity: 3,000 - 12,000 cP) Explosive Properties: No data available on this product (no-ctane) water (viscosity: 3,000 - 12,000 cP) Explosive Properties: No data available on this product (no-ctane) water (no-ctan		Vapor Density:	No data available on this product
Solubility (in water): Soluble Partition Coefficient (No data available on this product (no-ctane) water): Autoignition Temperature: Decomposition Temperature: Viscosity: 3,000 - 12,000 cP Explosive Properties: No data available on this product (no-ctane) water (viscosity: 3,000 - 12,000 cP) Explosive Properties: No data available on this product (no-ctane) water (viscosity: 3,000 - 12,000 cP) Explosive Properties: No data available on this product (no-ctane) water (no-ctan		Relative Density	4 000 4 040
Solubility (in water): Soluble Partition Coefficient (in-octanolwater): No data available on this product Autoligation Temperature: No data available on this product Oxidizing Properties: No relevant additional information available on this product. SECTION 10: Stability and Reactivity The product is referred to the product is not reactive under normal bandling and storage conditions. No hazardous reactions known under conditions of use, storage and transport. The product is stable under normal handling and storage conditions. No hazardous reactions known under conditions of normal use. Hazardous polymerization is not expected. No hazardous decomposition products are known. May produce oxides of carbon and/or nitrogen on combustion. Products: SECTION 11: Toxicological Information 11.1 Information on Toxicological Effects: No data available on the product. Health effects of the product are derived from ingredient literature review and concentrations present. If available, relevant toxicological properties of the components that contribute to classification of the mixture in Section 3 are provided. Evaluations for the mixture may be based on additional information not shown. The product uses ingredients presented herein from suppliers that have not tested the ingredients on animals for cosmetic purposes since the 11-March-2009 time table set forth by the EU Commission in accordance with EU Cosmetic Direct (EC) No. 1232009. Potential Acute Eye Exposure: Direct eye contact with undiluted product may cause serious eye irritation. Skin Corrosion. Pro		(water=1.0):	1.000 - 1.040
Partition Coefficient (n-octanolwater): No data available on this product			Soluble
(n-octanol/water), No data available on this product Femperature: Decomposition No data available on this product Temperature: Viscosity: 3,000 - 12,000 cP Explosive Properties: No data available on this product Oxidizing Properties: No data available on this product Oxidizing Properties: No data available on this product Oxidizing Properties: No data available on this product 9.2 Other information: No relevant additional information available on this product. SECTION 10: Stability and Reactivity 10.1 Reactivity: The product is not reactive under normal conditions of use, storage and transport. 10.2 Chemical Stability: The product is table under normal handling and storage conditions. No hazardous reactions known under conditions of normal use. Hazardous polymerization is not expected. Hazardous Decemposition Products: SECTION 11: Toxicological Information 11.1 Information on Toxicolog			
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Temperature: Decomposition Visicosity South S		Autoignition	
Decomposition No data available on this product			No data available on this product
Temperature: Viscosity: 3,000 - 12,000 P Explosive Properties: No data available on this product Outching Properties: No data available on this product Other Information: No relevant additional information available on this product. SECTION 10: Stability and Reactivity 10.1 Reactivity: The product is stable under normal conditions of use, storage and transport. 10.2 Chemical Stability: The product is stable under normal handling and storage conditions. No hazardous reactions: Passibility of Hazardous Reactions: No hazardous reactions known under conditions of normal use. Hazardous polymerization is not expected. Section 10.5 Information 10.5 Information: No hazardous decomposition products are known. May produce oxides of carbon and/or nitrogen on combustion. Products: SECTION 11: Toxicological Information 11.1 Information on Toxicological Effects: No data available on the product. Health effects of the product are derived from ingredient literature review and concentrations present. If available, relevant toxicological properties of the components that contribute to classification of the mixture in Section 3 are provided. Evaluations for the mixture may be based on additional information on Toxicological Effects: No data available on the product. Health effects of the product are derived from ingredient literature review and concentrations present. If available, relevant toxicological properties of the components that contribute to classification of the mixture in Section 3 are provided. Evaluations for the mixture may be based on additional information on. The product uses ingredients presented herein from suppliers that have not tested the ingredients on animals for cosmetic purposes since the 11-March-2009 time table set forth by the EU Commission in accordance with EU Cosmelio Directive (EC) No. 1223/2009. Potential Chronic Health Effects and Stripped Chronic Product Stripped Chronic Product Summary/Conclusion: Based on available data, classification criteria are not met. Potential Chronic			
Viscosity: 3,000 - 12,000 cP Explosive Properties; No data available on this product Oxidizing Properties; No data available on this product 9.2 Other Information: No relevant additional information available on this product. SECTION 10: Stability and Reactivity 10.1 Reactivity: The product is not reactive under normal conditions of use, storage and transport. 10.2 Chemical Stability: The product is stable under normal conditions of use, storage and transport. 10.3 Possibility of Hazardous Reactions: No hazardous reactions known under conditions of normal use. Hazardous polymerization is not expected. Hazardous Reactions: Strong acids, bases, and oxidizing agents. 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 No hazardous decomposition products are known. May produce oxides of carbon and/or nitrogen on combustion. Products: SECTION 11: Toxicological Information 11.1 Information on Toxicological Effects: No data available on the product. Health effects of the product are derived from ingredient literature review and concentrations present. If available, relevant toxicological propenties of the components that contribute to classification of the mixture in Section 3 are provided. Evaluations for the mixture may be based on additional information on the normal products are section as experiment provided. Evaluations for the mixture may be based on additional information on the norm. The product uses ingredients presented herein from suppliers that we not tested the ingredients on animals for cosmetic purposes since the 11-March-2009 item tables let orth by the EU Commission in accordance with EU Commission on Additional Information on the Informa		Decomposition	No data available on this product
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Explosive Properties: No data available on this product Oxidizing Properties: No data available on this product Other Information: No relevant additional information available on this product. SECTION 10: Stability and Reactivity 10.1 Reactivity: The product is not reactive under normal conditions of use, storage and transport. The product is stable under normal handling and storage conditions. No hazardous reactions: Passibility of Hazardous Reactions: Oxidizing Properties: Oxidizing Various Reactions: Oxidizing Various Various Reactions: Oxidizing Various Various Reactions: Oxidizin			2 000 12 000 oB
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SECTION 10: Stability and Reactivity 10.1 Reactivity: The product is not reactive under normal conditions of use, storage and transport. 10.2 Chemical Stability: The product is stable under normal conditions of use, storage and transport. 10.3 Possibility of hazardous Reactions in the product is stable under normal handling and storage conditions. 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: SECTION 11: Toxicological Information 11.1 Information on Toxicological Effects: No data available on the product, Health effects of the product are derived from ingredient literature review and concentrations present. If available, relevant toxicological properties of the components that contribute to classification of the mixture in Section 3 are provided. Evaluations for the mixture may be based on additional information notwo. The product use the stingedents presented herein from suppliers that have not tested the ingredients on animals for cosmetic purposes since the 11-March-2009 time table set forth by the EU Commission in accordance with EU Cosmetic Directive (EC) No. 122/2009. Potential Actute Eye Exposure: No adverse effects expected from normal use. Ingestion: May cause gastrointestinal discomfort if swallowed. Inhalation: No adverse effects expected from normal use. Ingestion: Nay cause gastrointestinal discomfort if swallowed. Inhalation: No adverse effects expected from normal use. Potential Chronic Hatth Effects and saliable data, classification criteria are not met. Irritation: Skin Coronsion/ Product Summary/Conclusion: Based on available data, classification criteria are not met. Irritation: Cocamidopropyl Hydroxysultaine: CAS 61789-32-0 Acute Dermal Irritation/Corrosion, OECD 404, Rabbit (41.5% active): Not irritating Human Epidem Tissue, OECD 431: Not irritation. Damage/Irritation: Damage/Irritation: Damage/Irritation: Solium Gocoy I se		Explosive Properties:	No data available on this product
SECTION 10: Stability and Reactivity 10.1 Reactivity: The product is not reactive under normal conditions of use, storage and transport. 10.2 Chemical Stability: The product is stable under normal conditions of use, storage and transport. 10.3 Possibility of hazardous Reactions in the product is stable under normal handling and storage conditions. 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: SECTION 11: Toxicological Information 11.1 Information on Toxicological Effects: No data available on the product, Health effects of the product are derived from ingredient literature review and concentrations present. If available, relevant toxicological properties of the components that contribute to classification of the mixture in Section 3 are provided. Evaluations for the mixture may be based on additional information notwo. The product use the stingedents presented herein from suppliers that have not tested the ingredients on animals for cosmetic purposes since the 11-March-2009 time table set forth by the EU Commission in accordance with EU Cosmetic Directive (EC) No. 122/2009. Potential Actute Eye Exposure: No adverse effects expected from normal use. Ingestion: May cause gastrointestinal discomfort if swallowed. Inhalation: No adverse effects expected from normal use. Ingestion: Nay cause gastrointestinal discomfort if swallowed. Inhalation: No adverse effects expected from normal use. Potential Chronic Hatth Effects and saliable data, classification criteria are not met. Irritation: Skin Coronsion/ Product Summary/Conclusion: Based on available data, classification criteria are not met. Irritation: Cocamidopropyl Hydroxysultaine: CAS 61789-32-0 Acute Dermal Irritation/Corrosion, OECD 404, Rabbit (41.5% active): Not irritating Human Epidem Tissue, OECD 431: Not irritation. Damage/Irritation: Damage/Irritation: Damage/Irritation: Solium Gocoy I se		Oxidizing Properties:	No data available on this product
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time table set forth by the EU Commission in accordance with EU Cosmetic Directive (EC) No. 1223/2009. Potential Acute Eye Exposure: Direct eye contact with undiluted product may cause serious eye irritation. Symptoms may include stinging, tearing, and redness. Skin Exposure: No adverse effects expected from normal use. Ingestion: May cause gastrointestinal discomfort if swallowed. Inhalation: No adverse effects expected from normal use. Potential Chronic Health Effects: Acute Toxicity: Based on available data, classification criteria are not met. Skin Corrosion/ Product Summary/Conclusion: Based on available data, classification criteria are not met. Sodium Cocoyl Isethionate: CAS 61789-32-0 Acute Dermal Irritation/Corrosion, OECD 404, Rabbit (83% active): Not irritating Cocamidopropyl Hydroxysultaine: CAS 61789-33-0-0 Acute Dermal Irritation/Corrosion, OECD 404, Rabbit: (41.5% active): Not irritating Human Epiderm Tissue, OECD 431: Not irritating Cocamide MIPA: CAS 1335203-30-9 Acute Dermal Irritation/Corrosion, OECD 404, Rabbit: Moderately irritating PEG-2 Cocamide: CAS 61791-08-0 Acute Dermal Irritation/Corrosion, OECD 404, Rabbit: Moderately irritating PEG-2 Cocamide: CAS 61791-08-0 Acute Dermal Irritation/Corrosion, OECD 404, Rabbit: (60-80% active), Read-across: Irritating Human Patch (5% active), Read-across: Not irritating Perduct Summary/Conclusion: Causes serious eye irritation. Sodium Cocoyl Isethionate: CAS 61789-32-0 Acute Eye Irritation/Corrosion, OECD 405, Rabbit (100% active): Eye irritant (category 2A) Cocamidopropyl Hydroxysultaine: CAS 68139-30-0 Acute Eye Irritation/Corrosion, OECD 405, Rabbit (41.5% active): Severe eye irritant EpiOcular Human Cornea Model, OECD 429: Irritating	SEC	Products: TION 11: Toxicologi Information on Toxicologi review and concentration	cal Information ogical Effects: No data available on the product. Health effects of the product are derived from ingredient literature s present. If available, relevant toxicological properties of the components that contribute to classification of the
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Ingestion: May cause gastrointestinal discomfort if swallowed. Inhalation: No adverse effects expected from normal use. Potential Chronic Health Effects: Acute Toxicity: Based on available data, classification criteria are not met. Skin Corrosion/ Irritation: Sodium Cocoyl Isethionate: CAS 61789-32-0 Acute Dermal Irritation/Corrosion, OECD 404, Rabbit (83% active): Not irritating Cocamidopropyl Hydroxysultaine: CAS 68139-30-0 Acute Dermal Irritation/Corrosion, OECD 404, Rabbit (41.5% active): Not irritating Human Epiderm Tissue, OECD 431: Not irritating Cocamide MIPA: CAS 1335203-30-9 Acute Dermal Irritation/Corrosion, OECD 404, Rabbit: Moderately irritating PEG-2 Cocamide: CAS 61791-08-0 Acute Dermal Irritation/Corrosion, OECD 404, Rabbit (60-80% active), Read-across: Irritating Human Patch (5% active), Read-across: Not irritating Serious Eye Product Summary/Conclusion: Causes serious eye irritation. Sodium Cocoyl Isethionate: CAS 61789-32-0 Acute Eye Irritation/Corrosion, OECD 405, Rabbit (100% active): Eye irritant (category 2A) Cocamidopropyl Hydroxysultaine: CAS 68139-30-0 Acute Eye Irritation/Corrosion, OECD 405, Rabbit (41.5% active): Severe eye irritant EpiOcular Human Cornea Model, OECD 429: Irritating	SEC	Products: TION 11: Toxicologi Information on Toxicolo review and concentration mixture in Section 3 are p ingredients presented he time table set forth by the Potential Acute	cal Information ogical Effects: No data available on the product. Health effects of the product are derived from ingredient literature spresent. If available, relevant toxicological properties of the components that contribute to classification of the provided. Evaluations for the mixture may be based on additional information not shown. The product uses rein from suppliers that have not tested the ingredients on animals for cosmetic purposes since the 11-March-2009 of EU Commission in accordance with EU Cosmetic Directive (EC) No. 1223/2009. Eye Exposure: Direct eye contact with undiluted product may cause serious eye irritation. Symptoms may include
Inhalation: No adverse effects expected from normal use. Potential Chronic Health Effects: None known	SEC	Products: TION 11: Toxicologi Information on Toxicoloreview and concentration mixture in Section 3 are pringredients presented her time table set forth by the Potential Acute Health Effects and	cal Information pgical Effects: No data available on the product. Health effects of the product are derived from ingredient literature is present. If available, relevant toxicological properties of the components that contribute to classification of the provided. Evaluations for the mixture may be based on additional information not shown. The product uses rein from suppliers that have not tested the ingredients on animals for cosmetic purposes since the 11-March-2009 in EU Commission in accordance with EU Cosmetic Directive (EC) No. 1223/2009. Eye Exposure: Direct eye contact with undiluted product may cause serious eye irritation. Symptoms may include stinging, tearing, and redness.
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Potential Chronic Health Effects: Acute Toxicity: Based on available data, classification criteria are not met. Skin Corrosion/ Irritation: Sodium Cocoyl Isethionate: CAS 61789-32-0 Acute Dermal Irritation/Corrosion, OECD 404, Rabbit (83% active): Not irritating Cocamidopropyl Hydroxysultaine: CAS 68139-30-0 Acute Dermal Irritation/Corrosion, OECD 401, Rabbit (41.5% active): Not irritating Human Epiderm Tissue, OECD 431: Not irritating Cocamide MIPA: CAS 1335203-30-9 Acute Dermal Irritation/Corrosion, OECD 404, Rabbit: Moderately irritating PEG-2 Cocamide: CAS 61791-08-0 Acute Dermal Irritation/Corrosion, OECD 404, Rabbit: Moderately irritating PEG-2 Cocamide: CAS 61791-08-0 Acute Dermal Irritation/Corrosion, OECD 404, Rabbit (60-80% active), Read-across: Irritating Human Patch (5% active), Read-across: Not irritating Serious Eye Product Summary/Conclusion: Causes serious eye irritation. Damage/Irritation: Occamidopropyl Hydroxysultaine: CAS 61789-32-0 Acute Eye Irritation/Corrosion, OECD 405, Rabbit (100% active): Eye irritant (category 2A) Cocamidopropyl Hydroxysultaine: CAS 68139-30-0 Acute Eye Irritation/Corrosion, OECD 405, Rabbit (41.5% active): Severe eye irritant EpiOcular Human Cornea Model, OECD 429: Irritating	SEC	Products: TION 11: Toxicologi Information on Toxicoloreview and concentration mixture in Section 3 are pringredients presented her time table set forth by the Potential Acute Health Effects and	cal Information pagical Effects: No data available on the product. Health effects of the product are derived from ingredient literature is present. If available, relevant toxicological properties of the components that contribute to classification of the provided. Evaluations for the mixture may be based on additional information not shown. The product uses rein from suppliers that have not tested the ingredients on animals for cosmetic purposes since the 11-March-2009 of EU Commission in accordance with EU Cosmetic Directive (EC) No. 1223/2009. Eye Exposure: Direct eye contact with undiluted product may cause serious eye irritation. Symptoms may include stinging, tearing, and redness. Skin Exposure: No adverse effects expected from normal use.
Health Effects: Acute Toxicity: Based on available data, classification criteria are not met. Skin Corrosion/ Irritation: Cocamidopropyl Hydroxysultaine: CAS 61789-32-0 Acute Dermal Irritation/Corrosion, OECD 404, Rabbit (83% active): Not irritating Cocamidopropyl Hydroxysultaine: CAS 68139-30-0 Acute Dermal Irritation/Corrosion, OECD 404, Rabbit (41.5% active): Not irritating Human Epiderm Tissue, OECD 431: Not irritating Cocamide MIPA: CAS 1335203-30-9 Acute Dermal Irritation/Corrosion, OECD 404, Rabbit: Moderately irritating PEG-2 Cocamide: CAS 61791-08-0 Acute Dermal Irritation/Corrosion, OECD 404, Rabbit: Moderately irritating PEG-2 Cocamide: CAS 61791-08-0 Acute Dermal Irritation/Corrosion, OECD 404, Rabbit (60-80% active), Read-across: Irritating Human Patch (5% active), Read-across: Not irritating Serious Eye Product Summary/Conclusion: Causes serious eye irritation. Sodium Cocoyl Isethionate: CAS 61789-32-0 Acute Eye Irritation/Corrosion, OECD 405, Rabbit (100% active): Eye irritant (category 2A) Cocamidopropyl Hydroxysultaine: CAS 68139-30-0 Acute Eye Irritation/Corrosion, OECD 405, Rabbit (41.5% active): Severe eye irritant EpiOcular Human Cornea Model, OECD 429: Irritating	SEC	Products: TION 11: Toxicologi Information on Toxicoloreview and concentration mixture in Section 3 are pringredients presented her time table set forth by the Potential Acute Health Effects and	cal Information pagical Effects: No data available on the product. Health effects of the product are derived from ingredient literature is present. If available, relevant toxicological properties of the components that contribute to classification of the provided. Evaluations for the mixture may be based on additional information not shown. The product uses rein from suppliers that have not tested the ingredients on animals for cosmetic purposes since the 11-March-2009 in EU Commission in accordance with EU Cosmetic Directive (EC) No. 1223/2009. Eye Exposure: Direct eye contact with undiluted product may cause serious eye irritation. Symptoms may include stinging, tearing, and redness. Skin Exposure: No adverse effects expected from normal use. Ingestion: May cause gastrointestinal discomfort if swallowed.
Acute Toxicity: Skin Corrosion/ Irritation: Scium Cocyl Isethionate: CAS 61789-32-0 Acute Dermal Irritation/Corrosion, OECD 404, Rabbit (83% active): Not irritating Cocamidopropyl Hydroxysultaine: CAS 68139-30-0 Acute Dermal Irritation/Corrosion, OECD 404, Rabbit (41.5% active): Not irritating Human Epiderm Tissue, OECD 431: Not irritating Cocamide MIPA: CAS 1335203-30-9 Acute Dermal Irritation/Corrosion, OECD 404, Rabbit: Moderately irritating PEG-2 Cocamide: CAS 61791-08-0 Acute Dermal Irritation/Corrosion, OECD 404, Rabbit: Moderately irritating PEG-2 Cocamide: CAS 61791-08-0 Acute Dermal Irritation/Corrosion, OECD 404, Rabbit (60-80% active), Read-across: Irritating Human Patch (5% active), Read-across: Not irritating Serious Eye Product Summary/Conclusion: Causes serious eye irritation. Sodium Cocyl Isethionate: CAS 61789-32-0 Acute Eye Irritation/Corrosion, OECD 405, Rabbit (100% active): Eye irritant (category 2A) Cocamidopropyl Hydroxysultaine: CAS 68139-30-0 Acute Eye Irritation/Corrosion, OECD 405, Rabbit (41.5% active): Severe eye irritant EpiOcular Human Cornea Model, OECD 429: Irritating	SEC	Products: TION 11: Toxicologi Information on Toxicoloreview and concentration mixture in Section 3 are pringredients presented her time table set forth by the Potential Acute Health Effects and Symptoms:	cal Information pagical Effects: No data available on the product. Health effects of the product are derived from ingredient literature is present. If available, relevant toxicological properties of the components that contribute to classification of the provided. Evaluations for the mixture may be based on additional information not shown. The product uses rein from suppliers that have not tested the ingredients on animals for cosmetic purposes since the 11-March-2009 is EU Commission in accordance with EU Cosmetic Directive (EC) No. 1223/2009. Eye Exposure: Direct eye contact with undiluted product may cause serious eye irritation. Symptoms may include stinging, tearing, and redness. Skin Exposure: No adverse effects expected from normal use. Ingestion: May cause gastrointestinal discomfort if swallowed. Inhalation: No adverse effects expected from normal use.
Skin Corrosion/ Irritation: Sodium Cocoyl Isethionate: CAS 61789-32-0	SEC	Products: TION 11: Toxicologi Information on Toxicolor review and concentration mixture in Section 3 are pringredients presented her time table set forth by the Potential Acute Health Effects and Symptoms: Potential Chronic	cal Information pagical Effects: No data available on the product. Health effects of the product are derived from ingredient literature is present. If available, relevant toxicological properties of the components that contribute to classification of the provided. Evaluations for the mixture may be based on additional information not shown. The product uses rein from suppliers that have not tested the ingredients on animals for cosmetic purposes since the 11-March-2009 is EU Commission in accordance with EU Cosmetic Directive (EC) No. 1223/2009. Eye Exposure: Direct eye contact with undiluted product may cause serious eye irritation. Symptoms may include stinging, tearing, and redness. Skin Exposure: No adverse effects expected from normal use. Ingestion: May cause gastrointestinal discomfort if swallowed. Inhalation: No adverse effects expected from normal use.
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Irritation: Sodium Cocoyl Isethionate: CAS 61789-32-0	SEC	Products: TION 11: Toxicologi Information on Toxicolor review and concentration mixture in Section 3 are pringredients presented her time table set forth by the Potential Acute Health Effects and Symptoms: Potential Chronic Health Effects: Acute Toxicity:	cal Information pagical Effects: No data available on the product. Health effects of the product are derived from ingredient literature is present. If available, relevant toxicological properties of the components that contribute to classification of the provided. Evaluations for the mixture may be based on additional information not shown. The product uses rein from suppliers that have not tested the ingredients on animals for cosmetic purposes since the 11-March-2009 of EU Commission in accordance with EU Cosmetic Directive (EC) No. 1223/2009. Eye Exposure: Direct eye contact with undiluted product may cause serious eye irritation. Symptoms may include stinging, tearing, and redness. Skin Exposure: No adverse effects expected from normal use. Ingestion: May cause gastrointestinal discomfort if swallowed. Inhalation: No adverse effects expected from normal use. None known Based on available data, classification criteria are not met.
Acute Dermal Irritation/Corrosion, OECD 404, Rabbit (83% active): Not irritating Cocamidopropyl Hydroxysultaine: CAS 68139-30-0	SEC	Products: TION 11: Toxicologi Information on Toxicolor review and concentration mixture in Section 3 are pringredients presented her time table set forth by the Potential Acute Health Effects and Symptoms: Potential Chronic Health Effects: Acute Toxicity:	cal Information pagical Effects: No data available on the product. Health effects of the product are derived from ingredient literature is present. If available, relevant toxicological properties of the components that contribute to classification of the provided. Evaluations for the mixture may be based on additional information not shown. The product uses rein from suppliers that have not tested the ingredients on animals for cosmetic purposes since the 11-March-2009 of EU Commission in accordance with EU Cosmetic Directive (EC) No. 1223/2009. Eye Exposure: Direct eye contact with undiluted product may cause serious eye irritation. Symptoms may include stinging, tearing, and redness. Skin Exposure: No adverse effects expected from normal use. Ingestion: May cause gastrointestinal discomfort if swallowed. Inhalation: No adverse effects expected from normal use. None known Based on available data, classification criteria are not met.
Cocamidopropyl Hydroxysultaine: CAS 68139-30-0 Acute Dermal Irritation/Corrosion, OECD 404, Rabbit (41.5% active): Not irritating Human Epiderm Tissue, OECD 431: Not irritating Cocamide MIPA: CAS 1335203-30-9 Acute Dermal Irritation/Corrosion, OECD 404, Rabbit: Moderately irritating PEG-2 Cocamide: CAS 61791-08-0 Acute Dermal Irritation/Corrosion, OECD 404, Rabbit (60-80% active), Read-across: Irritating Human Patch (5% active), Read-across: Not irritating Serious Eye Damage/Irritation: Sodium Cocoyl Isethionate: CAS 61789-32-0 Acute Eye Irritation/Corrosion, OECD 405, Rabbit (100% active): Eye irritant (category 2A) Cocamidopropyl Hydroxysultaine: CAS 68139-30-0 Acute Eye Irritation/Corrosion, OECD 405, Rabbit (41.5% active): Severe eye irritant EpiOcular Human Cornea Model, OECD 429: Irritating	SEC	Products: TION 11: Toxicologi Information on Toxicolor review and concentration mixture in Section 3 are pringredients presented her time table set forth by the Potential Acute Health Effects and Symptoms: Potential Chronic Health Effects: Acute Toxicity: Skin Corrosion/	cal Information pigical Effects: No data available on the product. Health effects of the product are derived from ingredient literature is present. If available, relevant toxicological properties of the components that contribute to classification of the provided. Evaluations for the mixture may be based on additional information not shown. The product uses rein from suppliers that have not tested the ingredients on animals for cosmetic purposes since the 11-March-2009 in EU Commission in accordance with EU Cosmetic Directive (EC) No. 1223/2009. Eye Exposure: Direct eye contact with undiluted product may cause serious eye irritation. Symptoms may include stinging, tearing, and redness. Skin Exposure: No adverse effects expected from normal use. Ingestion: May cause gastrointestinal discomfort if swallowed. Inhalation: No adverse effects expected from normal use. None known Based on available data, classification criteria are not met. Product Summary/Conclusion: Based on available data, classification criteria are not met.
Acute Dermal Irritation/Corrosion, OECD 404, Rabbit (41.5% active): Not irritating Human Epiderm Tissue, OECD 431: Not irritating Cocamide MIPA: CAS 1335203-30-9	SEC	Products: TION 11: Toxicologi Information on Toxicolor review and concentration mixture in Section 3 are pringredients presented her time table set forth by the Potential Acute Health Effects and Symptoms: Potential Chronic Health Effects: Acute Toxicity: Skin Corrosion/	cal Information Digical Effects: No data available on the product. Health effects of the product are derived from ingredient literature is present. If available, relevant toxicological properties of the components that contribute to classification of the provided. Evaluations for the mixture may be based on additional information not shown. The product uses rein from suppliers that have not tested the ingredients on animals for cosmetic purposes since the 11-March-2009 of EU Commission in accordance with EU Cosmetic Directive (EC) No. 1223/2009. Eye Exposure: Direct eye contact with undiluted product may cause serious eye irritation. Symptoms may include stinging, tearing, and redness. Skin Exposure: No adverse effects expected from normal use. Ingestion: May cause gastrointestinal discomfort if swallowed. Inhalation: No adverse effects expected from normal use. None known Based on available data, classification criteria are not met. Product Summary/Conclusion: Based on available data, classification criteria are not met. Sodium Cocoyl Isethionate: CAS 61789-32-0
Human Epiderm Tissue, OECD 431: Not irritating Cocamide MIPA: CAS 1335203-30-9	SEC	Products: TION 11: Toxicologi Information on Toxicolor review and concentration mixture in Section 3 are pringredients presented her time table set forth by the Potential Acute Health Effects and Symptoms: Potential Chronic Health Effects: Acute Toxicity: Skin Corrosion/	cal Information ogical Effects: No data available on the product. Health effects of the product are derived from ingredient literature is present. If available, relevant toxicological properties of the components that contribute to classification of the provided. Evaluations for the mixture may be based on additional information not shown. The product uses rein from suppliers that have not tested the ingredients on animals for cosmetic purposes since the 11-March-2009 of EU Commission in accordance with EU Cosmetic Directive (EC) No. 1223/2009. Eye Exposure: Direct eye contact with undiluted product may cause serious eye irritation. Symptoms may include stinging, tearing, and redness. Skin Exposure: No adverse effects expected from normal use. Ingestion: May cause gastrointestinal discomfort if swallowed. Inhalation: No adverse effects expected from normal use. None known Based on available data, classification criteria are not met. Product Summary/Conclusion: Based on available data, classification criteria are not met. Sodium Cocoyl Isethionate: CAS 61789-32-0 Acute Dermal Irritation/Corrosion, OECD 404, Rabbit (83% active): Not irritating
Cocamide MIPA: CAS 1335203-30-9	SEC	Products: TION 11: Toxicologi Information on Toxicolor review and concentration mixture in Section 3 are pringredients presented her time table set forth by the Potential Acute Health Effects and Symptoms: Potential Chronic Health Effects: Acute Toxicity: Skin Corrosion/	cal Information ogical Effects: No data available on the product. Health effects of the product are derived from ingredient literature is present. If available, relevant toxicological properties of the components that contribute to classification of the provided. Evaluations for the mixture may be based on additional information not shown. The product uses rein from suppliers that have not tested the ingredients on animals for cosmetic purposes since the 11-March-2009 in EU Commission in accordance with EU Cosmetic Directive (EC) No. 1223/2009. Eye Exposure: Direct eye contact with undiluted product may cause serious eye irritation. Symptoms may include stinging, tearing, and redness. Skin Exposure: No adverse effects expected from normal use. Ingestion: May cause gastrointestinal discomfort if swallowed. Inhalation: No adverse effects expected from normal use. None known Based on available data, classification criteria are not met. Product Summary/Conclusion: Based on available data, classification criteria are not met. Sodium Cocoyl Isethionate: CAS 61789-32-0 Acute Dermal Irritation/Corrosion, OECD 404, Rabbit (83% active): Not irritating Cocamidopropyl Hydroxysultaine: CAS 68139-30-0
Acute Dermal Irritation/Corrosion, OECD 404, Rabbit: Moderately irritating PEG-2 Cocamide: CAS 61791-08-0 Acute Dermal Irritation/Corrosion, OECD 404, Rabbit (60-80% active), Read-across: Irritating Human Patch (5% active), Read-across: Not irritating Serious Eye Product Summary/Conclusion: Causes serious eye irritation. Sodium Cocoyl Isethionate: CAS 61789-32-0 Acute Eye Irritation/Corrosion, OECD 405, Rabbit (100% active): Eye irritant (category 2A) Cocamidopropyl Hydroxysultaine: CAS 68139-30-0 Acute Eye Irritation/Corrosion, OECD 405, Rabbit (41.5% active): Severe eye irritant EpiOcular Human Cornea Model, OECD 429: Irritating	SEC	Products: TION 11: Toxicologi Information on Toxicolor review and concentration mixture in Section 3 are pringredients presented her time table set forth by the Potential Acute Health Effects and Symptoms: Potential Chronic Health Effects: Acute Toxicity: Skin Corrosion/	cal Information ogical Effects: No data available on the product. Health effects of the product are derived from ingredient literature is present. If available, relevant toxicological properties of the components that contribute to classification of the provided. Evaluations for the mixture may be based on additional information not shown. The product uses rein from suppliers that have not tested the ingredients on animals for cosmetic purposes since the 11-March-2009 is EU Commission in accordance with EU Cosmetic Directive (EC) No. 1223/2009. Eye Exposure: Direct eye contact with undiluted product may cause serious eye irritation. Symptoms may include stinging, tearing, and redness. Skin Exposure: No adverse effects expected from normal use. Ingestion: May cause gastrointestinal discomfort if swallowed. Inhalation: No adverse effects expected from normal use. None known Based on available data, classification criteria are not met. Product Summary/Conclusion: Based on available data, classification criteria are not met. Sodium Cocoyl Isethionate: CAS 61789-32-0 Acute Dermal Irritation/Corrosion, OECD 404, Rabbit (83% active): Not irritating Cocamidopropyl Hydroxysultaine: CAS 68139-30-0 Acute Dermal Irritation/Corrosion, OECD 404, Rabbit (41.5% active): Not irritating
Acute Dermal Irritation/Corrosion, OECD 404, Rabbit: Moderately irritating PEG-2 Cocamide: CAS 61791-08-0 Acute Dermal Irritation/Corrosion, OECD 404, Rabbit (60-80% active), Read-across: Irritating Human Patch (5% active), Read-across: Not irritating Serious Eye Product Summary/Conclusion: Causes serious eye irritation. Sodium Cocoyl Isethionate: CAS 61789-32-0 Acute Eye Irritation/Corrosion, OECD 405, Rabbit (100% active): Eye irritant (category 2A) Cocamidopropyl Hydroxysultaine: CAS 68139-30-0 Acute Eye Irritation/Corrosion, OECD 405, Rabbit (41.5% active): Severe eye irritant EpiOcular Human Cornea Model, OECD 429: Irritating	SEC	Products: TION 11: Toxicologi Information on Toxicolor review and concentration mixture in Section 3 are pringredients presented her time table set forth by the Potential Acute Health Effects and Symptoms: Potential Chronic Health Effects: Acute Toxicity: Skin Corrosion/	cal Information ogical Effects: No data available on the product. Health effects of the product are derived from ingredient literature is present. If available, relevant toxicological properties of the components that contribute to classification of the provided. Evaluations for the mixture may be based on additional information not shown. The product uses rein from suppliers that have not tested the ingredients on animals for cosmetic purposes since the 11-March-2009 is EU Commission in accordance with EU Cosmetic Directive (EC) No. 1223/2009. Eye Exposure: Direct eye contact with undiluted product may cause serious eye irritation. Symptoms may include stinging, tearing, and redness. Skin Exposure: No adverse effects expected from normal use. Ingestion: May cause gastrointestinal discomfort if swallowed. Inhalation: No adverse effects expected from normal use. None known Based on available data, classification criteria are not met. Product Summary/Conclusion: Based on available data, classification criteria are not met. Sodium Cocoyl Isethionate: CAS 61789-32-0 Acute Dermal Irritation/Corrosion, OECD 404, Rabbit (83% active): Not irritating Cocamidopropyl Hydroxysultaine: CAS 68139-30-0 Acute Dermal Irritation/Corrosion, OECD 404, Rabbit (41.5% active): Not irritating
PEG-2 Cocamide: CAS 61791-08-0	SEC	Products: TION 11: Toxicologi Information on Toxicolor review and concentration mixture in Section 3 are pringredients presented her time table set forth by the Potential Acute Health Effects and Symptoms: Potential Chronic Health Effects: Acute Toxicity: Skin Corrosion/	cal Information ogical Effects: No data available on the product. Health effects of the product are derived from ingredient literature is present. If available, relevant toxicological properties of the components that contribute to classification of the provided. Evaluations for the mixture may be based on additional information not shown. The product uses rein from suppliers that have not tested the ingredients on animals for cosmetic purposes since the 11-March-2009 of EU Commission in accordance with EU Cosmetic Directive (EC) No. 1223/2009. Eye Exposure: Direct eye contact with undiluted product may cause serious eye irritation. Symptoms may include stinging, tearing, and redness. Skin Exposure: No adverse effects expected from normal use. Ingestion: May cause gastrointestinal discomfort if swallowed. Inhalation: No adverse effects expected from normal use. None known Based on available data, classification criteria are not met. Product Summary/Conclusion: Based on available data, classification criteria are not met. Sodium Cocoyl Isethionate: CAS 61789-32-0 Acute Dermal Irritation/Corrosion, OECD 404, Rabbit (83% active): Not irritating Cocamidopropyl Hydroxysultaine: CAS 68139-30-0 Acute Dermal Irritation/Corrosion, OECD 404, Rabbit (41.5% active): Not irritating Human Epiderm Tissue, OECD 431: Not irritating
Acute Dermal Irritation/Corrosion, OECD 404, Rabbit (60-80% active), Read-across: Irritating Human Patch (5% active), Read-across: Not irritating Serious Eye Product Summary/Conclusion: Causes serious eye irritation. Sodium Cocoyl Isethionate: CAS 61789-32-0 Acute Eye Irritation/Corrosion, OECD 405, Rabbit (100% active): Eye irritant (category 2A) Cocamidopropyl Hydroxysultaine: CAS 68139-30-0 Acute Eye Irritation/Corrosion, OECD 405, Rabbit (41.5% active): Severe eye irritant EpiOcular Human Cornea Model, OECD 429: Irritating	SEC	Products: TION 11: Toxicologi Information on Toxicolor review and concentration mixture in Section 3 are pringredients presented her time table set forth by the Potential Acute Health Effects and Symptoms: Potential Chronic Health Effects: Acute Toxicity: Skin Corrosion/	cal Information ogical Effects: No data available on the product. Health effects of the product are derived from ingredient literature s present. If available, relevant toxicological properties of the components that contribute to classification of the provided. Evaluations for the mixture may be based on additional information not shown. The product uses rein from suppliers that have not tested the ingredients on animals for cosmetic purposes since the 11-March-2009 EU Commission in accordance with EU Cosmetic Directive (EC) No. 1223/2009. Eye Exposure: Direct eye contact with undiluted product may cause serious eye irritation. Symptoms may include stinging, tearing, and redness. Skin Exposure: No adverse effects expected from normal use. Ingestion: May cause gastrointestinal discomfort if swallowed. Inhalation: No adverse effects expected from normal use. None known Based on available data, classification criteria are not met. Product Summary/Conclusion: Based on available data, classification criteria are not met. Sodium Cocoyl Isethionate: CAS 61789-32-0 Acute Dermal Irritation/Corrosion, OECD 404, Rabbit (83% active): Not irritating Cocamidopropyl Hydroxysultaine: CAS 68139-30-0 Acute Dermal Irritation/Corrosion, OECD 404, Rabbit (41.5% active): Not irritating Human Epiderm Tissue, OECD 431: Not irritating Cocamide MIPA: CAS 1335203-30-9
Human Patch (5% active), Read-across: Not irritating Serious Eye Product Summary/Conclusion: Causes serious eye irritation. Damage/Irritation: Sodium Cocoyl Isethionate: CAS 61789-32-0	SEC	Products: TION 11: Toxicologi Information on Toxicolor review and concentration mixture in Section 3 are pringredients presented her time table set forth by the Potential Acute Health Effects and Symptoms: Potential Chronic Health Effects: Acute Toxicity: Skin Corrosion/	cal Information ogical Effects: No data available on the product. Health effects of the product are derived from ingredient literature s present. If available, relevant toxicological properties of the components that contribute to classification of the provided. Evaluations for the mixture may be based on additional information not shown. The product uses rein from suppliers that have not tested the ingredients on animals for cosmetic purposes since the 11-March-2009 of EU Commission in accordance with EU Cosmetic Directive (EC) No. 1223/2009. Eye Exposure: Direct eye contact with undiluted product may cause serious eye irritation. Symptoms may include stinging, tearing, and redness. Skin Exposure: No adverse effects expected from normal use. Ingestion: May cause gastrointestinal discomfort if swallowed. Inhalation: No adverse effects expected from normal use. None known Based on available data, classification criteria are not met. Product Summary/Conclusion: Based on available data, classification criteria are not met. Sodium Cocoyl Isethionate: CAS 61789-32-0 Acute Dermal Irritation/Corrosion, OECD 404, Rabbit (83% active): Not irritating Cocamidopropyl Hydroxysultaine: CAS 68139-30-0 Acute Dermal Irritation/Corrosion, OECD 404, Rabbit (41.5% active): Not irritating Cocamide MIPA: CAS 1335203-30-9 Acute Dermal Irritation/Corrosion, OECD 404, Rabbit: Moderately irritating
Serious Eye Product Summary/Conclusion: Causes serious eye irritation. Damage/Irritation: Sodium Cocoyl Isethionate: CAS 61789-32-0	SEC	Products: TION 11: Toxicologi Information on Toxicolor review and concentration mixture in Section 3 are pringredients presented her time table set forth by the Potential Acute Health Effects and Symptoms: Potential Chronic Health Effects: Acute Toxicity: Skin Corrosion/	cal Information ogical Effects: No data available on the product. Health effects of the product are derived from ingredient literature s present. If available, relevant toxicological properties of the components that contribute to classification of the provided. Evaluations for the mixture may be based on additional information not shown. The product uses rein from suppliers that have not tested the ingredients on animals for cosmetic purposes since the 11-March-2009 of EU Commission in accordance with EU Cosmetic Directive (EC) No. 1223/2009. Eye Exposure: Direct eye contact with undiluted product may cause serious eye irritation. Symptoms may include stinging, tearing, and redness. Skin Exposure: No adverse effects expected from normal use. Ingestion: May cause gastrointestinal discomfort if swallowed. Inhalation: No adverse effects expected from normal use. None known Based on available data, classification criteria are not met. Product Summary/Conclusion: Based on available data, classification criteria are not met. Sodium Cocoyl Isethionate: CAS 61789-32-0 Acute Dermal Irritation/Corrosion, OECD 404, Rabbit (83% active): Not irritating Cocamidopropyl Hydroxysultaine: CAS 68139-30-0 Acute Dermal Irritation/Corrosion, OECD 404, Rabbit (41.5% active): Not irritating Human Epiderm Tissue, OECD 431: Not irritating Cocamide MIPA: CAS 1335203-30-9 Acute Dermal Irritation/Corrosion, OECD 404, Rabbit: Moderately irritating PEG-2 Cocamide: CAS 61791-08-0
Serious Eye Product Summary/Conclusion: Causes serious eye irritation. Damage/Irritation: Sodium Cocoyl Isethionate: CAS 61789-32-0	SEC	Products: TION 11: Toxicologi Information on Toxicolor review and concentration mixture in Section 3 are pringredients presented her time table set forth by the Potential Acute Health Effects and Symptoms: Potential Chronic Health Effects: Acute Toxicity: Skin Corrosion/	cal Information gical Effects: No data available on the product. Health effects of the product are derived from ingredient literature is present. If available, relevant toxicological properties of the components that contribute to classification of the provided. Evaluations for the mixture may be based on additional information not shown. The product uses rein from suppliers that have not tested the ingredients on animals for cosmetic purposes since the 11-March-2009 is EU Commission in accordance with EU Cosmetic Directive (EC) No. 1223/2009. Eye Exposure: Direct eye contact with undiluted product may cause serious eye irritation. Symptoms may include stinging, tearing, and redness. Skin Exposure: No adverse effects expected from normal use. Ingestion: May cause gastrointestinal discomfort if swallowed. Inhalation: No adverse effects expected from normal use. None known Based on available data, classification criteria are not met. Product Summary/Conclusion: Based on available data, classification criteria are not met. Sodium Cocoyl Isethionate: CAS 61789-32-0 Acute Dermal Irritation/Corrosion, OECD 404, Rabbit (83% active): Not irritating Cocamidopropyl Hydroxysultaine: CAS 68139-30-0 Acute Dermal Irritation/Corrosion, OECD 404, Rabbit (41.5% active): Not irritating Cocamide MIPA: CAS 1335203-30-9 Acute Dermal Irritation/Corrosion, OECD 404, Rabbit: Moderately irritating PEG-2 Cocamide: CAS 61791-08-0 Acute Dermal Irritation/Corrosion, OECD 404, Rabbit: Moderately irritating
Damage/Irritation: Sodium Cocoyl Isethionate: CAS 61789-32-0 Acute Eye Irritation/Corrosion, OECD 405, Rabbit (100% active): Eye irritant (category 2A) Cocamidopropyl Hydroxysultaine: CAS 68139-30-0 Acute Eye Irritation/Corrosion, OECD 405, Rabbit (41.5% active): Severe eye irritant EpiOcular Human Cornea Model, OECD 429: Irritating	SEC	Products: TION 11: Toxicologi Information on Toxicolor review and concentration mixture in Section 3 are pringredients presented her time table set forth by the Potential Acute Health Effects and Symptoms: Potential Chronic Health Effects: Acute Toxicity: Skin Corrosion/	cal Information gical Effects: No data available on the product. Health effects of the product are derived from ingredient literature is present. If available, relevant toxicological properties of the components that contribute to classification of the provided. Evaluations for the mixture may be based on additional information not shown. The product uses rein from suppliers that have not tested the ingredients on animals for cosmetic purposes since the 11-March-2009 is EU Commission in accordance with EU Cosmetic Directive (EC) No. 1223/2009. Eye Exposure: Direct eye contact with undiluted product may cause serious eye irritation. Symptoms may include stinging, tearing, and redness. Skin Exposure: No adverse effects expected from normal use. Ingestion: May cause gastrointestinal discomfort if swallowed. Inhalation: No adverse effects expected from normal use. None known Based on available data, classification criteria are not met. Product Summary/Conclusion: Based on available data, classification criteria are not met. Sodium Cocoyl Isethionate: CAS 61789-32-0 Acute Dermal Irritation/Corrosion, OECD 404, Rabbit (83% active): Not irritating Cocamidopropyl Hydroxysultaine: CAS 68139-30-0 Acute Dermal Irritation/Corrosion, OECD 404, Rabbit (41.5% active): Not irritating Cocamide MIPA: CAS 1335203-30-9 Acute Dermal Irritation/Corrosion, OECD 404, Rabbit: Moderately irritating PEG-2 Cocamide: CAS 61791-08-0 Acute Dermal Irritation/Corrosion, OECD 404, Rabbit: Moderately irritating
Acute Eye Irritation/Corrosion, OECD 405, Rabbit (100% active): Eye irritant (category 2A) Cocamidopropyl Hydroxysultaine: CAS 68139-30-0 Acute Eye Irritation/Corrosion, OECD 405, Rabbit (41.5% active): Severe eye irritant EpiOcular Human Cornea Model, OECD 429: Irritating	SEC	Information on Toxicoloreview and concentration mixture in Section 3 are progredients presented hetime table set forth by the Potential Acute Health Effects and Symptoms: Potential Chronic Health Effects: Acute Toxicity: Skin Corrosion/	cal Information gical Effects: No data available on the product. Health effects of the product are derived from ingredient literature s present. If available, relevant toxicological properties of the components that contribute to classification of the provided. Evaluations for the mixture may be based on additional information not shown. The product uses rein from suppliers that have not tested the ingredients on animals for cosmetic purposes since the 11-March-2009 EU Commission in accordance with EU Cosmetic Directive (EC) No. 1223/2009. Eye Exposure: Direct eye contact with undiluted product may cause serious eye irritation. Symptoms may include stinging, tearing, and redness. Skin Exposure: No adverse effects expected from normal use. Ingestion: May cause gastrointestinal discomfort if swallowed. Inhalation: No adverse effects expected from normal use. None known Based on available data, classification criteria are not met. Product Summary/Conclusion: Based on available data, classification criteria are not met. Sodium Cocoyl Isethionate: CAS 61789-32-0 Acute Dermal Irritation/Corrosion, OECD 404, Rabbit (83% active): Not irritating Cocamidopropyl Hydroxysultaine: CAS 68139-30-0 Acute Dermal Irritation/Corrosion, OECD 404, Rabbit (41.5% active): Not irritating Human Epiderm Tissue, OECD 431: Not irritating Cocamide MIPA: CAS 1335203-30-9 Acute Dermal Irritation/Corrosion, OECD 404, Rabbit: Moderately irritating PEG-2 Cocamide: CAS 61791-08-0 Acute Dermal Irritation/Corrosion, OECD 404, Rabbit: Moderately irritating PEG-2 Cocamide: CAS 61791-08-0 Acute Dermal Irritation/Corrosion, OECD 404, Rabbit (60-80% active), Read-across: Irritating Human Patch (5% active), Read-across: Not irritating
Cocamidopropyl Hydroxysultaine: CAS 68139-30-0 Acute Eye Irritation/Corrosion, OECD 405, Rabbit (41.5% active): Severe eye irritant EpiOcular Human Cornea Model, OECD 429: Irritating	SEC	Information on Toxicoloreview and concentration mixture in Section 3 are progredients presented hetime table set forth by the Potential Acute Health Effects and Symptoms: Potential Chronic Health Effects: Acute Toxicity: Skin Corrosion/Irritation:	cal Information orgical Effects: No data available on the product. Health effects of the product are derived from ingredient literature is present. If available, relevant toxicological properties of the components that contribute to classification of the provided. Evaluations for the mixture may be based on additional information not shown. The product uses rein from suppliers that have not tested the ingredients on animals for cosmetic purposes since the 11-March-2009 is U. Commission in accordance with EU Cosmetic Directive (EC) No. 1223/2009. Eye Exposure: Direct eye contact with undiluted product may cause serious eye irritation. Symptoms may include stringing, tearing, and redness. Skin Exposure: No adverse effects expected from normal use. Ingestion: May cause gastrointestinal discomfort if swallowed. Inhalation: No adverse effects expected from normal use. None known Based on available data, classification criteria are not met. Product Summary/Conclusion: Based on available data, classification criteria are not met. Sodium Cocoyl Isethionate: CAS 61789-32-0 Acute Dermal Irritation/Corrosion, OECD 404, Rabbit (83% active): Not irritating Cocamidopropyl Hydroxysultaine: CAS 68139-30-0 Acute Dermal Irritation/Corrosion, OECD 404, Rabbit (41.5% active): Not irritating Human Epiderm Tissue, OECD 431: Not irritating Cocamide MIPA: CAS 1335203-30-9 Acute Dermal Irritation/Corrosion, OECD 404, Rabbit: Moderately irritating PEG-2 Cocamide: CAS 61791-08-0 Acute Dermal Irritation/Corrosion, OECD 404, Rabbit (60-80% active), Read-across: Irritating Product Summary/Conclusion: Causes serious eye irritation.
Acute Eye Irritation/Corrosion, OECD 405, Rabbit (41.5% active): Severe eye irritant EpiOcular Human Cornea Model, OECD 429: Irritating	SEC	Information on Toxicoloreview and concentration mixture in Section 3 are progredients presented hetime table set forth by the Potential Acute Health Effects and Symptoms: Potential Chronic Health Effects: Acute Toxicity: Skin Corrosion/Irritation:	cal Information ogical Effects: No data available on the product. Health effects of the product are derived from ingredient literature s present. If available, relevant toxicological properties of the components that contribute to classification of the provided. Evaluations for the mixture may be based on additional information not shown. The product uses rein from suppliers that have not tested the ingredients on animals for cosmetic purposes since the 11-March-2009 of the Commission in accordance with EU Cosmetic Directive (EC) No. 1223/2009. Eye Exposure: Direct eye contact with undiluted product may cause serious eye irritation. Symptoms may include stinging, tearing, and redness. Skin Exposure: No adverse effects expected from normal use. Ingestion: May cause gastrointestinal discomfort if swallowed. Inhalation: No adverse effects expected from normal use. None known Based on available data, classification criteria are not met. Product Summary/Conclusion: Based on available data, classification criteria are not met. Sodium Cocoyl Isethionate: CAS 61789-32-0 Acute Dermal Irritation/Corrosion, OECD 404, Rabbit (83% active): Not irritating Cocamidopropyl Hydroxysultaine: CAS 68139-30-0 Acute Dermal Irritation/Corrosion, OECD 404, Rabbit (41.5% active): Not irritating Cocamide MIPA: CAS 1335203-30-9 Acute Dermal Irritation/Corrosion, OECD 404, Rabbit: Moderately irritating PEG-2 Cocamide: CAS 61791-08-0 Acute Dermal Irritation/Corrosion, OECD 404, Rabbit: Moderately irritating PEG-2 Cocamide: CAS 61791-08-0 Acute Dermal Irritation/Corrosion, OECD 404, Rabbit: Moderately irritating Product Summary/Conclusion: Causes serious eye irritation. Sodium Cocoyl Isethionate: CAS 61789-32-0
EpiOcular Human Cornea Model, OECD 429: Irritating	SEC	Information on Toxicoloreview and concentration mixture in Section 3 are progredients presented het time table set forth by the Potential Acute Health Effects and Symptoms: Potential Chronic Health Effects: Acute Toxicity: Skin Corrosion/Irritation:	cal Information Orgical Effects: No data available on the product. Health effects of the product are derived from ingredient literature is present. If available, relevant toxicological properties of the components that contribute to classification of the provided. Evaluations for the mixture may be based on additional information not shown. The product uses rein from suppliers that have not tested the ingredients on animals for cosmetic purposes since the 11-March-2009 of the U. Commission in accordance with EU Cosmetic Directive (EC) No. 1223/2009. Eye Exposure: Direct eye contact with undiluted product may cause serious eye irritation. Symptoms may include stinging, tearing, and redness. Skin Exposure: No adverse effects expected from normal use. Inhalation: No adverse effects expected from normal use. Inhalation: No adverse effects expected from normal use. None known Based on available data, classification criteria are not met. Product Summary/Conclusion: Based on available data, classification criteria are not met. Sodium Cocoyl Isethionate: CAS 61789-32-0 Acute Dermal Irritation/Corrosion, OECD 404, Rabbit (83% active): Not irritating Cocamidopropyl Hydroxysultaine: CAS 68139-30-0 Acute Dermal Irritation/Corrosion, OECD 404, Rabbit: Moderately irritating Cocamide MIPA: CAS 1335203-30-9 Acute Dermal Irritation/Corrosion, OECD 404, Rabbit: Moderately irritating PeG-2 Cocamide: CAS 61791-08-0 Acute Dermal Irritation/Corrosion, OECD 404, Rabbit: Moderately irritating PeG-2 Cocamide: CAS 61791-08-0 Acute Dermal Irritation/Corrosion, OECD 404, Rabbit: Moderately irritating Human Patch (5% active), Read-across: Not irritating Product Summary/Conclusion: Causes serious eye irritation. Sodium Cocoyl Isethionate: CAS 61789-32-0 Acute Eye Irritation/Corrosion, OECD 405, Rabbit (100% active): Eye irritant (category 2A)
EpiOcular Human Cornea Model, OECD 429: Irritating	SEC	Information on Toxicoloreview and concentration mixture in Section 3 are progredients presented het time table set forth by the Potential Acute Health Effects and Symptoms: Potential Chronic Health Effects: Acute Toxicity: Skin Corrosion/Irritation:	cal Information ogical Effects: No data available on the product. Health effects of the product are derived from ingredient literature s present. If available, relevant toxicological properties of the components that contribute to classification of the provided. Evaluations for the mixture may be based on additional information not shown. The product uses rein from suppliers that have not tested the ingredients on animals for cosmetic purposes since the 11-March-2009 EU Commission in accordance with EU Cosmetic Directive (EC) No. 1223/2009. Eye Exposure: Direct eye contact with undiluted product may cause serious eye irritation. Symptoms may include stinging, tearing, and redness. Skin Exposure: No adverse effects expected from normal use. Ingestion: May cause gastrointestinal discomfort if swallowed. Inhalation: No adverse effects expected from normal use. None known Based on available data, classification criteria are not met. Product Summary/Conclusion: Based on available data, classification criteria are not met. Sodium Cocoyl Isethionate: CAS 61789-32-0 Acute Dermal Irritation/Corrosion, OECD 404, Rabbit (83% active): Not irritating Cocamidopropyl Hydroxysultaine: CAS 68139-30-0 Acute Dermal Irritation/Corrosion, OECD 404, Rabbit (41.5% active): Not irritating Human Epiderm Tissue, OECD 431: Not irritating PeG-2 Cocamide: CAS 61791-08-0 Acute Dermal Irritation/Corrosion, OECD 404, Rabbit (60-80% active), Read-across: Irritating Human Patch (5% active), Read-across: Not irritating Product Summary/Conclusion: Causes serious eye irritation. Sodium Cocoyl Isethionate: CAS 61789-32-0 Acute Dermal Irritation/Corrosion, OECD 405, Rabbit (100% active): Eye irritant (category 2A) Cocamidopropyl Hydroxysultaine: CAS 61789-32-0 Acute Eye Irritation/Corrosion, OECD 405, Rabbit (100% active): Eye irritant (category 2A)
	SEC	Information on Toxicoloreview and concentration mixture in Section 3 are progredients presented het time table set forth by the Potential Acute Health Effects and Symptoms: Potential Chronic Health Effects: Acute Toxicity: Skin Corrosion/Irritation:	cal Information ogical Effects: No data available on the product. Health effects of the product are derived from ingredient literature s present. If available, relevant toxicological properties of the components that contribute to classification of the provided. Evaluations for the mixture may be based on additional information not shown. The product uses rein from suppliers that have not tested the ingredients on animals for cosmetic purposes since the 11-March-2009 EU Commission in accordance with EU Cosmetic Directive (EC) No. 1223/2009. Eye Exposure: Direct eye contact with undiluted product may cause serious eye irritation. Symptoms may include stinging, tearing, and redness. Skin Exposure: No adverse effects expected from normal use. Ingestion: May cause gastrointestinal discomfort if swallowed. Inhalation: No adverse effects expected from normal use. None known Based on available data, classification criteria are not met. Product Summary/Conclusion: Based on available data, classification criteria are not met. Sodium Cocoyl Isethionate: CAS 61789-32-0 Acute Dermal Irritation/Corrosion, OECD 404, Rabbit (83% active): Not irritating Cocamidopropyl Hydroxysultaine: CAS 68139-30-0 Acute Dermal Irritation/Corrosion, OECD 404, Rabbit (41.5% active): Not irritating Human Epiderm Tissue, OECD 431: Not irritating PeG-2 Cocamide: CAS 61791-08-0 Acute Dermal Irritation/Corrosion, OECD 404, Rabbit (60-80% active), Read-across: Irritating Human Patch (5% active), Read-across: Not irritating Product Summary/Conclusion: Causes serious eye irritation. Sodium Cocoyl Isethionate: CAS 61789-32-0 Acute Dermal Irritation/Corrosion, OECD 405, Rabbit (100% active): Eye irritant (category 2A) Cocamidopropyl Hydroxysultaine: CAS 61789-32-0 Acute Eye Irritation/Corrosion, OECD 405, Rabbit (100% active): Eye irritant (category 2A)
	SEC	Information on Toxicoloreview and concentration mixture in Section 3 are progredients presented het time table set forth by the Potential Acute Health Effects and Symptoms: Potential Chronic Health Effects: Acute Toxicity: Skin Corrosion/Irritation:	cal Information opical Effects: No data available on the product. Health effects of the product are derived from ingredient literature is present. If available, relevant toxicological properties of the components that contribute to classification of the provided. Evaluations for the mixture may be based on additional information not shown. The product uses rein from suppliers that have not tested the ingredients on animals for cosmetic purposes since the 11-March-2009 of EU Commission in accordance with EU Cosmetic Directive (EC) No. 1223/2009. Eye Exposure: Direct eye contact with undiluted product may cause serious eye irritation. Symptoms may include stinging, tearing, and redness. Skin Exposure: No adverse effects expected from normal use. Ingestion: May cause gastrointestinal discomfort if swallowed. Inhalation: No adverse effects expected from normal use. None known Based on available data, classification criteria are not met. Product Summary/Conclusion: Based on available data, classification criteria are not met. Sodium Cocoyl Isethionate: CAS 61789-32-0 Acute Dermal Irritation/Corrosion, OECD 404, Rabbit (83% active): Not irritating Cocamidopropyl Hydroxysultaine: CAS 68139-30-0 Acute Dermal Irritation/Corrosion, OECD 404, Rabbit (41.5% active): Not irritating PEG-2 Cocamide: CAS 61791-08-0 Acute Dermal Irritation/Corrosion, OECD 404, Rabbit (60-80% active), Read-across: Irritating Product Summary/Conclusion: Causes serious eye irritation. Sodium Cocoyl Isethionate: CAS 61789-32-0 Acute Eye Irritation/Corrosion, OECD 405, Rabbit (100% active): Eye irritant (category 2A) Cocamidopropyl Hydroxysultaine: CAS 68139-30-0 Acute Eye Irritation/Corrosion, OECD 405, Rabbit (100% active): Severe eye irritant

SAFETY DATA SHEET

BLOW.DRY WASH Revision Date: 15Feb22 SDS-000097-01

DLO	W.DICT WASII	Revision Date. 13Feb22 3D3-000097-01
		Cocamide MIPA: CAS 1335203-30-9
		Acute Eye Irritation/Corrosion, OECD 405, Rabbit: Highly irritating
		PEG-2 Cocamide: CAS 61791-08-0
		Draize Eye Test, Rabbit (undiluted), Read-across: Moderately irritating
		Acute Eye Irritation/Corrosion, OECD 405, Rabbit (60-80% active), Read-across: Slightly irritating
	Respiratory or Skin	
	Sensitization:	Based on available data, classification criteria are not met.
	Germ Cell	No components at levels greater than or equal to 0.1% are listed as a mutagen in EU Regulation (EC) No.
		1272/2008 [CLP].
		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	Not classified due to lack of data.
	Exposure:	INOT Classified due to lack of data.
	STOT-Repeated Exposure:	
	·	Not classified due to lack of data.
		No other relevant information available.
—	Other information.	The early reservant information artification.
SEC	TION 12: Ecological	Information
	Toxicity:	Harmful to aquatic life with long lasting effects.
	Persistence and	
'	Degradability:	No data available
12.3	Bioaccumulative Potent	<u>l</u> tial:
12.5	Partition Coefficient:	I
	n-octanol/water	INUL available
	Bioconcentration	
	Factor (BCF):	Not available
12.4	Mobility in Soil:	No data available
	Results of PBT and	
	vPvB Assessment:	Not available
12.6	Other Adverse Effects:	No other known adverse environmental effects or critical hazards.
	TION 13: Disposal C	
13.1	Waste Treatment Metho	
	Waste Disposal:	Dispose of waste material and containers in accordance with appropriate local, regional, and national 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.
CEO:	TION 44: Trons are and	Information
	TION 14: Transport	
	UN Number: UN Proper Shipping	Not regulated
14.2	Name:	Not regulated
14.3	Transport Hazard	
	Classes:	Not classified as a dangerous good under transport regulations.
14.4	Packing Group:	None
	Environmental	Not applicable/Exempt
	Hazards:	
14.6	Special Precautions	Transport within user's premises: Transport in closed containers that are upright and secure. Read SDS before
L	for User:	handling.
14.7	Transport in Bulk	
	According to Annex II	Not applicable
	of Marpol and the IBC	
	Code:	
050	TION 45 D	-1. ((
	TION 15: Regulatory	
15.1	Safety, Health and Envi	ronmental Regulations/Legislation Specific for the Substance or Mixture:

EU Regulation (EC) No. 1907/2006 REACH Article 59(10) and Annexes XIV and XVII, as amended: No components in this product are listed.

SAFETY DATA SHEET

BLOW.DRY WASH Revision Date: 15Feb22 SDS-000097-01 EU Directive 2012/18/EU on major accident hazards involving dangerous substances: Not regulated EU Regulation (EC) No. 1005/2009 on substances that deplete the ozone layer, Annex I and II, as amended: No components in this product are listed. EU Regulation (EC) No. 850/2004 on persistent organic pollutants, Annex I, as amended: No components in this product are listed. EU Regulation (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 Regulation (EC) No. 166/2006 Annex II Pollutant Release and Transfer Registry: No components in this product are listed. National Regulations of EU Member States: Follow national regulations for work with chemical agents German Water Hazard Class (WGK) for Mixture: WGK 2 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 311/312: Not applicable - product is exempt. US SARA 313: No components in this product are listed at levels that require reporting. US CERCLA RQ: No components in this product are listed at levels that require reporting US Clean Air 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. Chemical Safety No Chemical Safety Assessment has been carried out. Assessment: **SECTION 16: Other Information** ACGIH: American Conference of Governmental Industrial Hygienists Legend to **BOELV: Binding Occupational Exposure Limit Values** Abbreviations: CAS: Chemical Abstracts Service CERCLA: Comprehensive Environmental Response, Compensation, and Liability Act CLP: Classification, Labelling and Packaging of Substances and Mixtures EC: European Commission 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 OECD: Organisation for Economic Co-operation and Development OEL: Occupational Exposure Limit PBT: Persistent, Bioaccumulative, and Toxic vPvB: very Persistent and very Bioaccumulative PEL: Permissible Exposure Limit REACH: Registration, Evaluation, Authorisation and Restriction of Chemicals 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 Methods Used for Classification of the Mixture: Calculation method and expert judgement. It is recommended that each customer or recipient of this Safety Data Sheet (SDS) study it carefully and consult resources, as Training Advice: 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

liability for any damage or from any hazards inherent in the nature of the product.

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

SAFETY DATA SHEET

Last Revision	Not applicable
Date:	Test applicable
Revision	First incur
Information:	First issue