Safety Data Sheet

If present and easy to do - continue rinsing. P332+P313: If skin irritation occurs: Get medical attention. P337+P317: If eye irritation persists: Get medical help. P337+P317: If eye irritation persists: Get medical help. P337+P317: If eye irritation persists: Get medical help. Section 3 - Composition CAS II Percent w/w Sodium Lauryl Sulfate 151-21-3 Trade Secret Sodium Lauryl Sulfate 68585-34-2 Trade Secret Section 4 - First Aid Measures FON SKIN: Flush with flowing water for at least 15 minutes. FIN EYES: Rinse cautiously with water for several minutes. Remove contacts if present and easy to do. Continue rinsing. If eye irritation persists get medical advice. F SWALLOWED: DO NOT induce vomiting, Avoid alcohol. CALL A PHYSICIAN OR POISON CONTROL CENTER IMMEDIATELY. FINHALED: Not expected to be an inhalation hazard. Section 5 - Fire and Explosion Mazard Data Flash Point: Limits Extinguishing Media: Special Fire Fighting Procedures: Avoid exposure to fumes or vapor was a supplied of the product involved. Section 5 - Accidental Release Measures Worp up & flush to sewer with plenty of water. Floors may be slippery. Use care to avoid falls. Section 7 - Handling and Storage Don appropriate PPE, For institutional and industrial use only, Not intended for consumer use. Store upright in original closed container. Section 8 - Exposure Controls/PPE Ingredient OSHA PEL AGHI TIV PPE General Hygiene Considerations: Section 8 - Exposure Controls/PPE Sodium Lauryl Sulfate None None Respiratory: Not required Handle in accordance with good industrial hygien and safety practices. Provide suitable facilities for quick denoting of flushing of the eyes and body in Ventilation: Normal Room. Section 9 - Physical and Chemical Properties Ventilation: Normal Room. Section 9 - Physical and Chemical Properties					TCty Do						
Indicated Code Number: 0919 Information Phone: 314-771-6600 Address: Samt Louis, Mo 63110				Secti	on 1 - Prod	uct Informa	ation				
Section 2 - Hazard Identification GHS Classification: Serious Eye Damage/Eye Irritant - Category 2A, Skin Corrosion/Irritation - Category 3 Section 2.1 - Label Elements Hazard Pictograms: Precautionary Statements: P264+P265: Wash hands thoroughly after handling, Do not touch eyes. P280: Wear eye protection and face protection. P393*P393-F18 NE PISE's Rines cautiously with water for several minutes. Remove contact len if present and easy to do. Continue rinsing. H330: Causes mids skin irritation H330: Causes mids skin irritation Chemical Name Section 3 - Composition Chemical Name CAS # Percent w/w Sodium Laury Sulfate Section 4 - First Aid Measures F ON SKIN: Flush with flowing water for at least 15 minutes. F IN NYES' Rines cautiously with water for several minutes. Remove contacts if present and easy to do. Continue rinsing. F SWALLOWED DO NOT induce womthing, Avoid alcohol. CALL A PHYSICIAN OR POISON CONTROL CENTER IMMEDIATELY. F INNALED. Not expected to be an inhalation hazard. Section 5 - Fire and Explosion Hazard Data LIE: NA Dry chemical, carbon dioxide if product involved. Section 6 - Accidental Release Measures Section 7 - Handling and Storage Don appropriate PPE. For institutional and industrial use only. Not intended for consumer use. Store upright in original closed container. Section 8 - Exposure Controls/PPE Section 9 - Physical and Chemical Properties Section of physical and Chemical Properties	Product Name: Foar				Supplier:	Intercon Chemical Co	mpany				
Section 2 - Labert Elements Precued on the Comment of Precued on th	Product Code Numb	er: 0919		Information Pl	hone: 314-771-6	6600		Address:	1100 Central Industria	al Drive	
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Evaporation Upper/Lower Vapor						Ventilation: N	lormal Room.				
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Clear, Colorless Mild NE 7.8 - 8.8 NE NE NE NE NE NA NE	•	Mild	NE	7.8 - 8.8	NE	NE	NE	NE	NA	NE	
Vapor DensityDensity (lbs/gal)Specific GravitypH (use dil)Solubility (H2O)Partition 	Vapor Density	=	Specific Gravity	=			_	Viscosity	· ·		
NE NE 1.02 NA complete NE NA NE NE	NE	NE	1.02	NA	complete	NE	NA	NE	NE		

Section 10 - Stability and Reactivity										
Product is stable. Hazardous polymerization will not occur. It is incompatible with strong oxidizing agents or strong acids. Avoid Extreme Heat.										
Section 11- Toxicological Information										
Ingredients Acute Toxicity (Oral LD50) Rat Acute Toxicity (Dermal Skin and Eye Carcinogen Mutagen Toxicity Exposure								STOT - Repeated Exposure		
Sodium Laur	yl Sulfate	NE	NE	corrosive	NA	NE	NA	NA	NA	
Sodium Laure	Sodium Laureth Sulfate >2,000mg/kg >2,000mg/kg corrosive NA NE NE NE NE									
Section 12 - Ecological Information Section 13 - Disposal Considerations										
Mixture not expected to be toxic to aquatic life. Biodegradability data not available. Products covered by this sds are not considered to be hazardous waste according to RCRA(40 CFR 261). Dispose of in accordance with applicable Federal, State and Local regulations.										
Section 14 - Transport Information										
UN Number Basic Description(DOT) Class Packing Group LTD QTY										
Not Regulated										
UN Number Basic Description(IATA) Class Packing Group LTD QTY										
Not Regulated										
UN Number	Basic Description(IMDG) Class Packing Group LTD QTY									
Not Regulated										
Section 15 - Regulatory Information SARA Title 2: Magnesium Nitrate. For more information consult sections 202, 204, or 212 of Title III of the Superfund amendments and Regulatorization Act of 1995										
SARA Title 3: Magnesium Nitrate. For more information consult sections 302, 304, or 313 of Title III of the Superfund amendments and Reauthorization Act of 1986.										
CERCLA: Does not co	ontain reportable	chemicals under 40	CFR parts 302,	355, 370, 372 aı	nd 40 CFR part	68.				
California Prop 65 This product is not known to contain any chemicals currently listed as carcinogens or reproductive toxins by the State of California. For more information, please go to www.p65warnings.ca.gov										
Section 16 - Other Information										
				HMIS:	IS: Health - 1 Flam 0 R - 0 PPE- A					
Date Prepared: 11 Sep 2025 Prepared by: Director of Technical Service, Research and Development										
guidance for safe ha	ndling, use, proce	essing, storage, tran	sportation, dispo	osal, and release	e and is not to b	oe considered a v	varranty or quality	ormation given is design specification. The info s, unless specified in th	ormation	
National Institute for PEL - Permissible Exp	r Occupational Sa posure Limit; ACG	fety and Health; TL\ GIH - American Confe	V - threshold lim erence of Gover	it value; PPE - p nmental and Inc	ersonal protect dustrial Hygieni	tion equipment; (sts; NE - Not Esta	OSHA - Occupation blished; STOT - Sp	and Health Administra nal Safety and Health A pecific Target Organ To npensation, and Liabili	Administration; exicity; HMIS -	

DOT Reportable Quantity; DOT - Department of Transportation (49 CFR parts 100 to 185); IATA - International Air Transport Association; IMDG - International Code for the maritime transport of Dangerous Goods; WHMIS - Workplace Hazardous Materials Information System (Canada).