Safety Data Sheet

		Se	ction 1 - Pr	oduct Inforn	nation				
roduct Name	: Blue Foam Hand Soap					Supplier:	Intercon Chemical Company		
	Number: 0995	Information Ph	Information Phone: 1-314-771-6600				1100 Central Industrial Drive		
oduct use:	Hand and Body Cleaner	Emergency Cor	ntact: CHEMTRE	C 1-703-741-5970)	Address:	St. Louis, MO 63110		
	·	Se	ction 2 - Ha	zard Identifi	cation				
HS Classificat	tion: Eye Irritant Category 2B								
	·		Section 2.1	- Label Elem	ents				
	Hazard Pictograms: None				Precau	tionary Stateme	ents:		
			Continue rinsin	•	persists get m		nove contacts if present and easy to do lash hands after handling.		
	Signal Word: Warning								
	Hazard Statements:								
Cause	es eye irritation. May cause mild	skin irritation							
			Section 3	- Composition	on				
	Chemical Name			CAS			Percent w/w		
odium Lauret	:h Sulfate			9004-	82-4		1-3		
odium Olefin	Sulfonate			68439-			1-3		
		S	ection 4 - F	irst Aid Mea	sures				
	h flowing water for 15 min.								
F IN EYES: Rin	se cautiously with water for seve	eral minutes. Remove	contacts if prese	ent and easy to do	. Continue rins	sing. If eye irritat	ion persists get medical advice.		
	ive a teaspoonful of milk of magr TER IMMEDIATELY. NEVER GIVE					niting. Avoid alc	ohol. CALL A PHYSICIAN OR POISON		
ONTROL CEN	TER IMMEDIATELY. NEVER GIVE	ANT THING BY MOUT	1 TO AN UNCOR	NSCIOUS PERSON.					
		Section	5 - Fire and	d Explosion F	lazard Data	a			
lash Point:	Limits	Ex	tinguishing Me	uia.	Special Fire Fighting Procedures: Avoid exposure to fumes or vapors.				
	LEL: NA		Dry chemical, carbon dioxide if product involved.			Wear self-contained positive pressurized breathing apparatus MSHA/NIOSH Approved or equivalent to maintain TLV. UNUSUAL FIRE EXPLOSION HAZARD: Product will not burn.			
NA	UEL: NA	involved.							
	OLL. WA								
0.0				ntal Release	Measures				
lop up & flus	h to sewer with plenty of water.	Floors may be slippery	y. Use care to av	oid falls.					
		Se	ction 7 - Ha	ndling and S	torage				
tore upright	in original closed container.								
		Coo	tion O. Fun	Caratura Caratura	ole/DDF				
				osure Contro					
	Ingredient	OSHA PEL:	ACGIH TLV	PP			rdance with good industrial bygione an		
	Sodium Laureth Sulfate	None	None	Respiratory: Not	required		ndle in accordance with good industrial hygiene ety practices. Provide suitable facilities for quick		
:	Sodium Olefin Sulfonate	none	none	Eye: Safety Glass	es		ushing of the eyes and body in case of		
				Skin: Not require	ed	contact or splas	sh hazard.		
		1	ı	Ventilation: Nor		I			

			Section 9	9 - Physical	and Chemic	cal Propertion	es		
Appearance	odor	odor threshold	рН	Melting Point	Boiling point	Evaporation rate	Flammability	Upper/lower flammability limits	Vapor pressure
ranslucent llue liquid	mild floral	NE	8	NE	212ºF	>1.0(water =1)	No	NA	17mm(Hg)
Vapor Density	Density (lbs/gal)	Specific Gravity	pH(use dil)	Solubility(H₂O)	Partition coefficient	Auto Ignition temp	Viscosity	Decomposition Temp	
.62(air = 1)	8.51	1.05	7	complete	NE	NA	600-800cps	NE	
			Sect	ion 10 - Sta	bility and R	eactivity			
Carbon Monoxi	de and Nitrous	Oxides may occur.							
			Secti	on 11- Toxi	cological In	formation			_
ingre	edient	Acute toxicity(oral LD50) rat	Acute toxicity(derm. LD50)rabbit	Skin and Eye	Carcinogen	Mutagen	Reproduct. Toxicity	STOST -single Exposure	STOST Repeated exposure
odium Laureth	Sulfate	>10000mg/kg	>2000mg/kg	eye corrosive	not listed	not listed	not listed	not listed	not listed
odium Olefin S	Sulfonate	2400mg/kg	>2000mg/kg	irritant	not listed	not listed	not listed	not listed	not listed
			£ 4.		I	Costion	13 - Disposa	al Considerations	
No information		2 - Ecological In	Tormation		RCRA(40 CFR 2	ed by this sds ar 61). Care should	e not considered be used to avoi	d to be hazardous waste ad d introduction to sewers a al, State and Local regulati	nd waterway:
No information		2 - Ecological In		tion 14 - Tr	RCRA(40 CFR 2 Dispose of in a	ed by this sds ar 61). Care should ccordance with a	e not considered be used to avoi	d to be hazardous waste ad d introduction to sewers a	nd waterways
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		2 - Ecological In	Sec Basic Descript Not Regu	ion(DOT)	RCRA(40 CFR 2 Dispose of in a	ed by this sds ar 61). Care should ccordance with a	e not considered be used to avoi applicable Feder	d to be hazardous waste ad d introduction to sewers a al, State and Local regulati	nd waterway
UN number 5ARA Title 3: Do	available Des not contain	reportable chemicals	Sec Basic Descript Not Regu Sect under sections 3	lated lion 15 - Reg 302, 304, or 313	RCRA(40 CFR 2 Dispose of in an anaport Info	ed by this sds ar 61). Care should ccordance with a cordance w	e not considered be used to avoi applicable Feder Class	d to be hazardous waste ad d introduction to sewers a al, State and Local regulati	nd waterways
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UN number SARA Title 3: Do CERCLA:Does n WHMIS:	pes not contain ot contain chem	reportable chemicals	Sec Basic Descript Not Regu Sect under sections 3 ting under CERC	ion(DOT) lated ion 15 - Reg 302, 304, or 313 LA. For more inf	RCRA(40 CFR 2 Dispose of in an anaport Info	ed by this sds ar 61). Care should ccordance with a ccordance with a cordance	e not considered be used to avoi applicable Feder Class Class ndments and Re 02, 355, 370, 37	d to be hazardous waste ad d introduction to sewers a al, State and Local regulati Packing Group eauthorization Act of 1986.	nd waterway ons.
SARA Title 3: Do CERCLA:Does n WHMIS: Date Prepared:	pes not contain ot contain chem	reportable chemicals nicals subject to repor	Sect Basic Descript Not Regu Sect under sections 3 ting under CERC	lated ion 15 - Reg 302, 304, or 313 LA. For more inf ection 16 - (HMIS: Prepared by: E	RCRA(40 CFR 2 Dispose of in an ansport Info gulatory Info of Title III of the ormation consu Other Information the III of II	ormation e Superfund ame lt 40 CFR parts 3 mation Flam 0 Health and Safety	e not considered be used to avoid applicable Feder Class Class ndments and Re 02, 355, 370, 37	Packing Group Packing Group Pauthorization Act of 1986. Pand 40 CFR part 68	LTD QT