Material Safety Data Sheet
May be used to Comply with
OSHA's Hazard Communication Standard 29 CFR 1910.
Standard must be consulted for specific requirements

U.S. Department of Labor Occupational Safety and Health Administration (Non-Mandatory Form) Form Approved OMB No. 1218-0072

Identity (As U	sed On Label and List)							
9665 E	FP Hand Soap Lavender						item is not applica must be marked to	
Section I-Ma	nufacturer's Name	(Addres	ss, Street, City, Sta	ate, & Zip Co	de)	HAZAF	RD RATING	
			mergency Telepho			HEALTH		0 - Minimal
	Friendly Products		hemtrec 1-800-42			FLAMMA		1 - Slight 2 - Moderat
	estern Division	T	elephone Number	for Information	on	REACTIV	ITY	0 3 - Serious
	ohlwing Rd.		(630) 595-19					4 - Extreme
Auuis	on, IL 60101	D	ate Prepared			The Control of the Co	e Equipment:	
			evised: 11/19/10			None requ	uired	
International Control of the Control	zardous Ingredients / Ide						Other Limits	
Hazardous Com None	ponents (Specify Chemical Ide	entity, Comm	on Names)	OSHA PEL	_ A	CGIH TLV	Recommended	% (optional)
-	nysical Chemical Charact	eristics						
Boiling Point	212°F		Specific Grav	ity (WATER	=1)	1.01		
Vapor Pressure	N/D		Melting Point	1		N/D		
Vapor Density	N/D		Evaporation	Rate		N/D		errerant directory diserce and beneve presentation of the
Solubility in Wate	er Infinite							
Appearance and	Odor gold tinge, clear liquid,	with Lavende	r scent.					
	re and Explosion Hazard	Data						that the through the country treatment with the conflict of the second described in the country treatment of the country
Flash Point		Flamma	ble Limits		LEI	_	UEL	
> 200°F		N/A			N/A	1	N/A	anne comò le franches a conquies es a relegios e processo que
Extinguishing Me This material is n	onflammable							
Special Fire Fight This material is no								
Unusual Fire and None	Explosion Hazards		* 1					end denotes of colonyands any different pour lay considera

Section V—Re	activity [)ata			966	5 / E	FP Hand Soap	Page 2
Stability Unstable C		Conditions to A	Avoid					
		Stable X	-					
ncombatibility Materials to Avo		ne known,	L product non-haz	zardous & nonflamn	nable			
Hazardous Decomposition or Byproducts	None kr	nown non-ł	nazardous			Address of Control of		
lazardous olymerization	May Oo Will No		Conditions to Avoid	None				
Section VI-He	alth Haz	zard Data						
Route(s) of Entr	the same of the sa	THE RESIDENCE AND PARTY OF THE	No	Skin? No		Ingestion?	No	
Health Hazards				used under normal o		CONTRACTOR OF THE PROPERTY OF		
		INTER		IADC Mon			Josua D	
Carcinogenicity:		NTP? N/A		IARC Mon N/A	ograpns?		OSHA Regulated? N/A	
Signs and	None	MANASISSON CONTROL OF A SOLAR CO						
Symptoms of								
Exposure I Medical Condition Generally Aggra	ns	None know	n					
mergency SI and In	kin-No tre halation-T	atment is n his materia	ecessary under al does not prese	umstances/flush with ordinary circumstar ent any known inhal ent any known inges	nces. lation hazard.	with eye.		
ection VII-Pr	ecautio	ns For Sa	ife Handling a	nd Use				
Steps to be Taken Case Material Released or Spil	is All i			vels or mop. Production of the			nmable.	
Waste Disposal	None t	o be taken	non-hazrdous					
Precautions to be n Handling and		None nor	n-hazardous					
Other Precaution	ns	None		The special way to be a supplied to the suppli				
ection VIII—	Control	Measure	S			ξ.		
espiratory Prot (Specify Ty		Not require	ed under normal	use conditions.	l .	¥		
/entilation	cal Exhau		chanical is not a			Special	None	
Me		(General)	Should be suffi			Other	None	
rotective Glove				Eye Protection	None	diselentyring)-odd sum crimilingrii oniongsus conses		
Other Protective Clothing or Equi		None requi	red		Nork / Hygienic		od personal hygiene.	

U.S. DOT Information N	Not regulated by D.O.T.
Proper Shipping Nar	me: N/A
UN/NA Number:	N/A
Hazard Class/Divisio	n: N/A
Packing Group:	N/A
Label (s):	N/A
Placard (s):	N/A