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 Us	sed On Label and List)											
9701 E	FP Creamy Cleanser		NC	TE: Blank spa	aces are not ation is availa	perm able,	itted. If any the space	y item is r must be	not applicat marked to	ole, or no ndicate that.		
Section I—Ma	nufacturer's Name	ss, St	ss, Street, City, State, & Zip Code)				RD RATI	NG				
			Emergency Telephone Number				HEALTH 0 0 - Mir					
	riendly Products			rec 1-800-424			FLAMMABILITY 0			2 - Moderate		
	stern Division ohlwing Rd.	Telephone Number for Information				REACTIVITY			0 3 - Serious 4 - Extreme			
	on, IL 60101	-	D	(630) 595-19	100		Protective Equipment:					
			Date Prepared Revised: 10/12/10				None Necessary					
Section II—Ha	zardous Ingredients / Id			···					Limits			
	ponents (Specify Chemical I				OSHA PEL	A	CGIH TLV		nmended	% (optional)		
None	(T						
						+						
THE RESERVE OF THE PARTY OF THE									Maria Ma			
Section III—PI	nysical Chemical Chara	cteristics										
Boiling Point	212°F	2°F				Specific Gravity (WATER =1)			1.2			
Vapor Pressure	Not Determined	Not Determined			Melting Point			N/A				
Vapor Density Noy Determined				Evaporation	Not Determined							
Solubility in Water	Soluble Soluble											
Appearance and	Odor Creamy viscous liquid	d with a off-whi	ite co	lor with a lemo	on odor							
Section IV—Fi	re and Explosion Hazar	d Data				i.						
Flash Point Flamm				nable Limits LE			L UEL					
>200°F C.O.C. None			No			ne None						
Extinguishing Me This material is r												
Special Fire Figh This material is n												
Unusual Fire and	Explosion Hazards									of an first residence residence where the residence residence and the second se		

Section V—Rea	activity	Data				970	01 /	EFP Creamy Cleanser	Page 2	
Stability		Unstable Stable X	Coi Noi	nditions to Av	oid	e.				
Incombatibility (Materials to Avo		one known.	Proc	luct non-haza	ardous & non	flammable.				
Hazardous Decomposition or Byproducts	None k	nown non-	hazaı	rdous						
Hazardous Polymerization	lazardous May Occur		X	Conditions to Avoid None						
Section VI-He	alth Ha	zard Data	1	<u> </u>					<u> </u>	
Route(s) of Entr		halation?	No	<u> </u>	Skin?	No	Ingestion's	No		
Health Hazards	,						1 -			
water layer was a second and a second a second and a second a second and a second a second and a second a second and a second and a second and a second and a second a second and a second a second and a second a second and a second and a second and a second and a se					liene					
Carcinogenicity: NTP? N/A				IARC I N/A	OSHA Regulated? N/A					
Signs and	None	4								
Symptoms of Exposure								=		
Medical Conditio Generally Aggra	ons	None								
Emergency Sk	kin- No to halation-	reat is nece This mater	ssary ial do	under ordina es not preser	ry circumstan nt any known	h with water if contact ices. inhalation hazard. ingestion hazard.	ct with eye.			
Section VII-Pro	ecautio	ons For Sa	ife H	andling an	d Use					
Steps to be Take n Case Material Released or Spill	is re	sorb the sp plenishable	ill with	h paper towe sustainable pl	ls or mop. Pr ant based ing	oduct is non-hazard predients.	ous & nonfla	mmable. All ingredients	are	
Waste Disposal	None	to be taken	non-	hazardous.						
Precautions to b			n-haz	ardous			-			
Other Precaution		None								
Section VIII—(l Measure		***************************************						
Respiratory Prote	ection	None								
	cal Exha	ust None)				Special	None		
Ventilation	chanical (General) None						Other	None		
Protective Gloves			1		Eye Protecti	on none	100.01	1		
Other Protective Clothing or Equip		None			1-10.1000	Work / Hygienic		ood personal hygiene. Wa		

Section IX —— Transpo	rtation Informa	ation			
U.S. DOT Information	Not regulate	d by D.O.T.			
Proper Shipping	Name: N/A				
UN/NA Number:	N/A				
Hazard Class/Div	rision: N/A		2		
Packing Group:	N/A				
Label (s):	N/A	^.	×		
Placard (s):	N/A				