MATERIAL SAFETY DATA SHEET

SECTION I – IDENTI	TY AND RESPONS	IBLE PARTY INFORMATION				430090165	
Responsible Party:			Product Na	me:	O ODEME OF CANOEL		
Canberra Corporatio		orporation		HU3KT 43	O CREME CLEANSER	1	
Address:	3610 Holla Toledo, Oh	ind-Sylvania Rd. iio 43615	Date Prepar	red: 6-1-10			
mergency Telepho	ne No.		Prepared B	Regulatory Affa	airs Department		
And Other Informat		-6616	0.00,00+.00 • VF Re 54,00+4.00.4 0.5		22************************************		
		DENTITY INFORMATION					
Hazardous Componen			*** = = = = = = = = = = = = = = = = = =		Other Limits		
Specific Chemical Ide		s) CAS #'s	OSHA PEL	ACGIH TLV	Recommended	% Optional	
Silica (No respirable d		14808-60-7	0.1 mg/M ³	0.1 mg/M ³	N/A	20-40	
Dodecylbenzylsulfonio		27176-87-0	N/A	N/A	N/A	5-10	
Alcohol Ethoxylate	, , , , , ,	68439-46-3	N/A	N/A	N/A	5-10	
THIS CHEMICAL ISS	IBJECT TO THE REPOR	RTING REQUIREMENTS FOR SE	CTION 313 OF TITLE	III OF THE SUPERI	FUND AMENDMENTS AND	REAUTHORIZATIO	
ACT OF 1986 AND 40							
HMIS RATING - HEAL	TH: 1 FLAMMABILI	TY: 0 REACTIVITY: 0 PER	SONAL PROTECTION	ON EQPT: B			
SECTION III - PHYSIC	CAL / CHEMICAL CHA	RACTERISTICS					
Boiling Point: Approx	212° F		Specific Gravit	$y (H_20 = 1): 1.250$			
Vapor Pressure (mm				e By Weight (%):			
PH (conc.): 1.4-2.0				Evaporation Rate (H ₂ O=1): Approx. 1			
Solubility in Water: Insoluble			Appearance ar	nd Fragrance: Whit	e Creme / Mint Odor		
CECTION IV CIDE A	ND EXPLOSION HAZA	RD DATA	rippodranio di	io rragianion rimi			
Flash Point (Method	lead) - None	IND DAIR	Flammable Lir	nits -	EL – N/A UEL – N/A		
Extinguiching Madia	- Water CO Fram o	r media suitable for surroundir	n fire				
Special Fire Fighting	Procedures - Standard	fire fighting procedures may l	ne followed, includi	na full protective a	ear, NIOSH approved self-	contained breathing	
apparatus Hausual I	Fire and Explosion Haz	ards - None Known	50 101101100, 1110100	ng ran protestine s			
		arus – None Known					
SECTION V - PHYSIC	nstable		Conditions to	Avoid - None Kno	wn		
	able X		Conditions to	Avoid World Milo			
		ot mix with other chemicals.					
incompatibility (water	ridis to Avoid) - Do in	products - Thermal decompos	cition on hurning m	and produce toxic	vanors or nases		
Hazardous Decompos	SILIUII PIUUUCIS UI DY-	DIOURCES - HIGHING OCCUMPO	sition on burning n	lay produce toxic	vapora or gasos.		
			Conditions to	Avoid - None Kno	wn		
	ay Occur	*	Conditions to	Avoid – None Kno	wn		
Polymerization W	ay Occur ill not Occur X		Conditions to	Avoid – None Kno	wn		
Polymerization W SECTION VI - HEALT	ay Occur ill not Occur X				wn		
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Protective Gloves - Water Impervious (Latex, Neoprene) Eye Protection - Chemical Resistant Goggles or Face Shield Other Protective Clothing or Work/Hygiene Practices - Follow OSHA mandated procedures. Never eat or smoke while working Equipment - Not Required Eye wash recommended. with chemicals. Good housekeeping practices apply. Wash thoroughly after handling.

NOTICE: NO REPRESENTATIONS OR WARRANTIES, EITHER EXPRESS OR IMPLIED, OF MERCHANTABILITY, FITNESS FOR A PARTICULAR PURPOSE, OR OF ANY OTHER NATURE, ARE MADE WITH RESPECT TO INFORMATION CONCERNING THE PRODUCT REFERRED TO IN THIS MATERIAL SAFETY DATA SHEET.

The goal of defining precisely, in measurable terms, every possible health effect that may occur in the workplace as a result of chemical exposures cannot realistically be accomplished.

The information and recommendation contained in this Material Safety Data Sheet are supplied pursuant to 29 C.F.R. 1910.1200 of the Occupational Safety and Health Standards Hazard Communication Rule. The information and recommendations set forth herein are presented in good faith and believed to be correct as of the date hereof. Canberra Corporation, however, makes no representations as to the completeness or accuracy thereof, and information is supplied upon the express condition that the persons receiving the same will be required to make their own determination as to its suitability for their purposes prior to use. In no event will Canberra Corporation be responsible for any damages of any nature whatsoever resulting from the use of, reliance upon, or the misuse of this information. The information as supplied herein is simply to be informative and intended solely to alert the user of the substance which is the subject matter of this Material Safety Data Sheet. The ultimate compliance with federal, state and local regulations concerning the use or disposal of this compound, or compliance with respect to products liability, rests solely upon the purchaser thereof.