		MATE	ERIA	L SAF	ETY	DA	TA S	HEET			
SECTION I – MATERIAL ID											
Material Name											
Kitchen Cleaner, Wild Orang	e & Ceda	r Spice				1					
Manufacturer's Name Seventh Generation, Inc.							Street Address 60 Lake Street				
City	State	ato					GENCY TELEPHONE NO.				
Burlington	VT					l ·			56-1191		
Chemical Name NAP	Chemical Family NAP				Chemical Formula NAP						
Molecular Weight	Trade Name and Synonym				Material Use						
NAP INCREDIENT	NAP				Household cleaning						
SECTION II – INGREDIENT	S OF MA		ncontrati	on	C	\C	<u> </u>	Evpocuro	WHIV	IIS Class D2B Toxicity Data	
Ingredient Name	Ingredient Name		Concentration (%)			CAS Number		Exposure Limits		LD ₅₀ (oral, rat)	
Water, deionized			10-100		7732-18-5		NAV			NAV	
35% Hydrogen Peroxide			10-100		7722-84-1		NAP			805 mg/kg	
Coconut alcohol ethoxylate			0.01-1			68131-39-5		NAP		4,150 mg/kg	
Decyl Alcohol Ethoxylate			0.1-1			9002-92-0		NAP		>2,000 mg/kg	
*Whole Essential Oils						NAP				NAV	
*Wild Orange, Ylang Extra, \				aya, Cedar	Texas, Gi	nger Oil (CO2				
SECTION III - PHYSICAL D							0.1 =:			l o . us o . u	
Physical State [] Solid [X] Liquid	Color and Appearance Clear liquid					Odor Threshold Limit NAP		nit	Specific Gravity As water		
Vapor Pressure (mm) As water	Vapor D As wate	Density (A r	r=1) Evaporation Rate As water				Boiling Point As water			Freezing Point As water	
Solubility in Water		Volatiles	рН				Density (g/cc)			Coef. Of Oil/Water	
Miscible		6 (Water)	D 05 144	2.8-4.0			1.0			Distribution: NAV	
Flammable? If yes, under Yes [] No [X] Means of Extinction			D OF MA	IEKIAL							
NAP											
Special Procedures NAP			T					T			
Flashpoint (°C) and Metho NAP	Upper Explosion Limit (NAP				NAP		NAP				
Auto Ignition Temperature NAV	TDG Flammability Classi NAP				ication Hazardou NAP			s Combustion Products			
Sensitivity to Impact R		Rate of Burning				Explosive Power NAP			Sensitivity to Static Discharge NAP		
SECTION V - REACTIVITY											
Chemically Stable? If no, u	under wh	at conditi	ons?								
Incompatible with other surves [] No [X]	bstances	? If yes,	which on	es?							
Reactivity, and under what Not reactive	conditio	ns?									
Hazardous Decomposition NAP	Products	S									
IVAC											

Material Name	l C '					Page 2						
Kitchen Cleaner, Wild Orange & Cec		OF DRODUOT										
SECTION VI – TOXICOLOGICAL P	RUPERTIES	OF PRODUCT										
Route of Entry [X] Skin Contact [] Skin Absorption [X] Eye Contact [] Inhalation, Acute [] Inhalation, Chronic [X] Ingestion												
Effects of Acute Exposure to Prod		Lye Cultact []IIIIaia	ation, Acute [] initiala	IIOH, CHIOHIC	[A] ITIGESTION							
Irritation to eyes may occur.												
Effects of Chronic Exposure to Product												
Prolonged and repeated exposure m		e irritation.										
LD ₅₀ of Product		Irritancy of Product		Limits of Product								
NAV		May cause irritation to e	eyes.	NAV								
LC ₅₀ of Product		Sensitization to Produ		Synergistic	c Materials							
NAV		NAV		NAV								
Chronic Toxicities												
[] Carcinogenic [] Reproductive Toxin [] Teratogenic [] Mutagenic												
SECTION VII – PREVENTATIVE MI	EASURES											
Personal Protective	Respirator	y Eye			Footwear							
Equipment	NAP		NAP		NAP							
Gloves	Other											
NAP	NAP											
Clothing NAP												
Engineering Controls												
NAP Leak and Spill Procedures												
NAP Wasta Dianagal												
Waste Disposal NAP												
Handling Procedures and Equipm Avoid contact with eyes. Avoid inges												
Storage Requirements												
Store in a cool, dry place. Avoid excess heat.												
Special Shipping Information NAP												
SECTION VIII - FIRST AID MEASU	RES											
Skin NAP												
Eyes												
Wash eye with water immediately aff	er contact. (Call a physician if irritation	n persists.									
Inhalation												
NAP												
Ingestion Drink a glass of water. If nausea or pain persists call a physician immediately.												
General Advice	uaiii persisis	call a physician infineula	iery.									
NAP												
SECTION IX – PREPARATION INFO	ADMATION.											
Additional Information	JRIVIATION											
The information in this MSDS relates	only to the s	necific material designate	ed herein and does not r	elate to use in	combination with any other	er material						
or any process.	orny to the s	poomo materiar designati	ca norem and does not r	ciate to ase in	combination with any other	i material						
Sources Used												
MSDS: General chemical references												
Prepared by		Telephone Number		Date								
Seventh Generation, Inc.					9 Nov 2007							
	terial Safety		v Seventh Generation In			eliable it						
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incurred from, its use.												