

## **MATERIAL SAFETY DATA SHEET**

CECTION I PROPUCTI	IDENTIFICATION AND LICE					
	IDENTIFICATION AND USE					
Product Name:	Natural Fabric Softener Sho	eets	1		. =	
Manufacturer's Name	,		Address:	60 Lake Street, Burlington	, VT 05401, USA	
	Number (U.S., Canada):		Product Use:			
•	m ET (except holidays): 1-800-4		Laundry Additive			
	urs: 1-800-255-3924 (ChemTel N	11S0007366)				
SECTION II: HEALTH H						
Emergency Overview:						
Potential Health Effect	ts:					
Eyes:	Minimal Irritant	Vinimal Irritant				
Skin:	Non-Irritant	on-Irritant				
Inhalation:	Unknown					
Ingestion:	Non-Toxic					
SECTION III: PRODUCT	T INGREDIENTS					
Ingredient Name		Concentration	CAS	Exposure	Toxicity Data	
C. hadaada		%	Number	Limits	LD <sub>50</sub> (oral, rat)	
Substrate:			NAV	NAV	NAV	
paper			INAV	INAV	INAV	
Softening solution:	hduaakhd		457005 74 2 8			
di-(palm carboxyethyl)	thyl sulfates (and) fatty acid	30-100	157905-74-3 & 73807-15-5	NAV	NAV	
essential oils & botanio		≤1	73807-13-3 NAV	NAV	NAV	
essential ons & botanic	rai extracts.	21	INAV	INAV	INAV	
*F 0. Cl	.P L.I.					
*Free & Clear: not app			- (ld)lt di:		:	
these essential oils.	vender: lavandula hybrida (lavar	ndin), iavandula angustifoli	a (lavender), eucalyptus div	es, pinus sylvestris (pine). Lir	ialool is a component of	
these essential ons.						
•						
SECTION IV: FIRST AID	MEACHIDEC					
First Aid Procedures:	VIVILASURLS					
	Flush avec with water immediately after contact. Call a physician if imitation payaists					
Eyes: Skin:	·	ater immediately after contact. Call a physician if irritation persists.				
	Not Applicable. Not Applicable.					
Inhalation: Ingestion:	• •	or milk immediatoly. If are	olonged nausea or pain occu	irs call a doctor		
<u> </u>		or milk immediately. If pro	nonged hausea or pain occu	ars can a doctor.		
SECTION V: FIRE FIGHT		Non flammable				
Flash Point (°C) and M	etnoa:		Ion flammable.			
Extinguishing Media: As appropriate for surrounding fire. Use water, dry chemical, carbon dioxide or foam.  Special Procedures: Fire fighters should wear self contained breathing apparatus as for surrounding fire.						
Special Procedures:		Fire tignters should wear	seir contained breathing ap	paratus as for surrounding fir	e.	
	TIAL RELEASE MEASURES					
Spill and Leak Precauti	ions:	Not Applicable.				



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SECTION VII: HANDLING, DISPOSAL & STORAGE					
Handling Procedures and Equipment:	No unusual precautions necessary.				
Waste Disposal:	Any disposal practice must be in compliance with local, state, and federal laws and regulations.				
Storage Procedures:	•				
	KEEP OUT OF REACH OF CHILDREN & PETS.				
Personal Protective Equipment:	Not Applicable.				
Engineering Controls:	Not Applicable.				
SECTION VIII: PHYSICAL & CHEMICAL PROPERTIES					
Physical State:	Solid.				
Appearance & Color:	Opaque Brown				
pH:					
Specific Gravity:					
Solubility in Water:	Not Applicable.				
Odor Threshold Limit:	Not Applicable.				
SECTION IX: STABILITY & REACTIVITY					
Chemical Stability: X Stable	Unstable under the following conditions:				
Incompatible Materials:	None known.				
Hazardous Decomposition Products:	None known.				
Possibility of Hazardous Reactions:	None known.				
SECTION X: TOXICOLOGICAL INFORMATION					
Route(s) of Entry:					
X Skin Contact Skin Absorption	X Eye Contact Inhalation, Acute Inhalation, Chronic X Ingestion				
Effects of Acute Exposure to Product:	Ingestion may result in upper GI irritation,				
	however no permanent damage is expected.				
Effects of Chronic Exposure to Product:	NAP				
LD <sub>50</sub> of Product (mg/kg):	>5000				
Chronic Toxicities: Carcinogenic	Reproductive Toxin Teratogenic Mutagenic X None				
SECTION XI: ECOLOGICAL INFORMATION					
Ecotoxicity: LC <sub>50</sub> of Product:	Not yet known.				
Environmental Fate:	This product is compostable.				
SECTION XII: TRANSPORTATION INFORMATION					
Not regulated.					
SECTION XIII: PREPARATION INFORMATION					
Additional Information: The information in this MS	SDS relates only to the specific material designated herein and does not relate to use in combination with any c	ther			
material or any process.					
Sources Used: General MSDS chemical references.					
Prepared by	Telephone Number Issue Date	Issue Date			
Seventh Generation, Inc.	800-456-1191 8/13/2012	8/13/2012			
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