	Section 1 – Chemical Pro	duct and Com	nany Inform	ation
Product name: Chemical formula: Product Use:	Basics Massage Oil Unscented Fixed oil Mixture Professional or Sundry		Manufacturer: Soothing Touch 35 Bisbee Court Santa Fe, NM 87508 505-820-1054	
	Section 2 – Compositio	on/Information	on Ingredie	nts
Name		CAS #	%	<b>Exposure limits</b>
Rice Bran oil (Expressed crude oil obtained from		68553-81-1	50-1	.00 None established
bran fraction of rice kernel, Oryza sativa)				
Helianthus annuus (Sunflower seed) Oil		8001-21-6 5-20		
Tocopherol (Vitamin E)		59-02-9 1-5		
PEG-7 Glyceryl Cocoate		68553-03-7 <1		None established
		azards Identifi	cation	
*	oserve good housekeeping p		.,	
Chronic Effects: None a				he should discontinue its use.
	Section 4 – J a exposure site to fresh air.	First Aid Meas		
irritation persists. Skin Contact: If skin irrit Seek medical attentio	ation occurs, wash affected n if irritation persists. out with water. Seek medica	areas thoroughl	y with water iately.	ls. Seek medical attention if (and mild soap if available).
<ul> <li>Extinguishing Media: Us of flames. Do not use</li> <li>General Fire Hazards: Do combustion.</li> <li>Hazardous Combustion P</li> <li>Special Measures: Avoid pressure self-contained</li> <li>Extinguishing Proceduress with water spray.</li> <li>Fire-Fighting Instructionss does occur, contact fire</li> </ul>	direct water jet on burning uring a fire, irritating gases roducts: None anticipated vapor inhalation. Keep awa ed breathing apparatus & pr s: Closed containers may bu	material. may be generat ay from sources otective clothing aild up pressure r amounts shoul location and na vailable.	ed by therma of ignition. I g. when expose d not be con- ture of hazar	Do not smoke. Wear positive ed to heat and should be cooled sidered a fire hazard. If a fire
container and dispose Large Spills: Remove all	be slippery; clean up imme of in accordance with all a	diately. Careful pplicable regula Carefully scoop	ly scoop or s tions. Flush up, and plac	spill area with water and soap. ce residues in clean containers

Personal Precautions: Avoid inhalation & direct contact with skin & eyes. Use individual protective equipment			
(safety glasses, waterproof boots, suitable protective clothing) in case of major spillages.			
Environment Precautions: Keep away from drains, soils, surface & ground waters.			
Section 7 – Handling and Storage			
Handling Precautions: Use good hygiene practices and adequate ventilation. Minimize dust generation and			
accumulation. Observe good personal hygiene, and do not eat, drink or smoke while handling.			
Storage Conditions: Store in tightly closed original container, in a cool, dry & ventilated area away from heat			
sources & protected from light. Keep air contact to a minimum.			
Fire Protection: Keep away from ignition sources & naked flames. Take precautions to avoid static discharges			
in working area.			
Section 8 – Exposure Controls / Personal Protection			
Engineering Controls: Use adequate ventilation to keep airborne concentrations low.			
Personal Protective Clothing/Equipment			
Eyes: Use safety glasses.			
Hands/Feet: Not normally required. Gloves may be worn for extended use or with sensitive individuals.			
Respiratory Protection: Not normally required.			
Work/Hygiene Practices: Wash hands with soap & water after handling.			
Section 9 – Physical and Chemical Properties			
Color: Light yellow			
Appearance: Clear, mobile liquid			
Odor: Mild			
Boiling Range (°C): >350			
Specific Gravity (Water=1): $<1$ (@ 20°C: 0.916 – 0.922)			
Solubility in Water: None			
Solubility in water. None			
Section 10 – Stability and Reactivity			
Stability: Generally stable.			
Incompatibilities: Strong oxidizing agents, acids, alkali			
Hazardous Decomposition Products: Liable to cause smoke & acrid fumes during combustion: carbon			
monoxide, carbon dioxide & other non-identified organic compounds may be formed.			
Section 11 – Toxicological Information			
No data available			
Section 12 – Ecological Information			
0			
Environmental Fate: No data found			
Ecotoxicity: No data found			
Section 13 – Disposal Considerations			
Disposal: Recycle wherever possible. Avoid disposing to drainage systems and into the environment. Follow			
applicable federal, state, and local regulations.			
Section 14 – Transport Information			
DOT Transportation Data (49 CFR 172.101): Not a regulated material			
Section 15 – Regulatory Information			
RCRA 40 CFR: Not regulated			
CERCLA 40 CFR 302.4: Not regulated			
SARA 40 CFR 372.65: Not regulated			
SARA EHS 40 CFR 355: Not regulated			
TSCA: N/A			

## **Section 16 – Other Information**

Prepared By: Karta Purkh Singh Khalsa

Date Prepared: 08/2008

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