## MATERIAL SAFETY DATA SHEET

1.	PRODUCT NAME - IDE	ENTITY	ļ	PURPOSE		
	ACCELERATE clearin	ACCELERATE clearing		Skin Care		
2.		DIENTS	TLV/TWA		HAZARD DATA	
	NONE No ingredients identified	d by OSHA are	not applicable hown to be present		not applicable	
		s specified by OSHA as hazardous (29CFR1910.12)				
3.	INGREDIENT LIST					
		, glycerin, niacinamide, betaine salicylate, ascorbyl glucoside, polysorbate 80, chlorella ea <i>(camellia oleifera)</i> extract, pentylene glycol, licorice <i>(glycyrrhiza inflata)</i> root extract,				
		otassium glycyrrhizate, dehydroxanthan gum, sage (salvia officinalis) oil, thyme (thymus				
	vulgaris) oil, aminometh	hyl propanol.				
4.	PHYSICAL & CHEMICAL CHARACTERISTICS (Fire & Explosion Data)					
	Appearance: Flashpoint:		golden yellow viscous fluid with chacteristic herbal aroma 100° Fahrenheit			
	Extinguishing Media:		In accordance with lo	ions		
	Special Firefighting Pro	cedures:	NONE	U		
5.	PHYSICAL HAZARDS		STABLE			
	Stability: Conditions to avoid:		Extreme temperature	26		
	Incompatibility (Materia	ls to avoid):	Strong reducing agents or oxidizing agents			
			Oxides of carbon and	des of carbon and/or nitrogen		
<b>c</b>	Hazardous Polymerizat	ion:	MAY NOT OCCUR			
6.	HEALTH HAZARDS Effects of overexposure	: None known				
		Poison Control Center if warranted				
	1. Inhalation:	Not applicable				
	2. Eyes:		ve contact lens if used. Flush with water. If irritation develops, consult a			
	3. Skin:	physician. If skin becon	kin becomes irritated, flush area with water.			
	4. Ingestion:	Drink 1 -2 glasses of water, then induce repeated vomiting until vomit is clear. Call a				
	-	physician if discomfort continues. Seek medical help for further treatment, observation,				
7.	SPECIAL PROTECTIO	and support after first aid.				
7.	Respiratory Protection:					
	Ventilation:	Not applicable				
	Protective Clothing:	None required				
	Storage & Handling:	1. Store in cool/moderate temperature in original container				
		<ol> <li>Do not expose to direct sunlight or store near heat source.</li> <li>Use in accordance with directions and do not mix or combine with any other product.</li> </ol>				
		4. Can make surfaces slippery when wet. Wipe clean if spilled				
8.	SPILL, LEAK & DISPO	DSAL PROCEDURES				
	Spill & Leak:	Pick up excess with absorbent material. Flush area with hot, soapy water. If a large spill occurs, pump into suitable tank or drum.				
	Disposal:				ble local, state and federal regulations.	
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## NOTICE:

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