## MATERIAL SAFETY DATA SHEET

Protective Gloves: Yes, rubber or plastic.

Work/Hygienic Practices: Always follow good hygienic work practices. Avoid all skin, eye, and clothing contact with powder.

## SCRUPLES BLONDE EXPRESS Powder Energizer

SECTION 1					
Vlanufacturer's Name	:Scruples Professional Salon Products, Inc.	Emergency Teleph	one Number	:(800) 424-9300	USE ONLY IN THE
Address	:8231 214th Street West			EVENT OF CHEMI	CAL EMERGENCY
City, State, Zip	:Lakeville, MN 55044			INVOLVING A SPII	LL, LEAK, FIRE OR
	:(952) 469-4646	Date Prepared:	6/29/0	1 ACCIDENT INVOL	VING CHEMICALS.
SECTION 2 HAZARDOUS INGF	REDIENTS/IDENTITY INFORMATION				
Hazardous Components (Specif	c Chemical Identity; Common Name(s))	OSHA PEL	ACGIH TLV	Otr Lmts Recm'd	% (Optional)
Ammonium Persulfate	CAS# 7727-54-0	2 mg/m3	2 mg/m3		
Potassium Persulfate	CAS# 7727-21-1	N/D	N/D		
Sodium Silicate	CAS# 1344-09-8	N/D	N/D		
Total Nuisance Dust		15 mg/m3	10 mg/m3		
Respirable Nuisance Dust	SWEETERS WACTER COUNTY AND S	5 mg/m3	5 mg/m3		
SECTION 3 - PHYSICAL/CHEM				lished; N/D=Not Det	
Boiling Point	N/A	Specific Gravity (D	ensity)	: Approximately 0.6	ou cm3
Vapor Pressure (mm Hg.)	i N/A	Melting Point	Dutul Appletand	: N/A	
Vapor Density (AIR=1)	: N/A	Evaporation Rate (		: Does not apply.	
Solubility in Water	Soluble	pH 1% Aqueous So	olution: Approxima	itely 10,40.	
Appearance & Odor	Fine white powder with characteristic blea	cn-like odor.			
SECTION 4 - FIRE AND EXPLO		ratura: N/D ===	mmable Limits:	LEL: N/A	UEL: N/A
Flash Point (Method Used):	Non-flammable Auto-Ignition Tempe  Use copious amounts of water if fire is caus			LEL, IVA	LEL: N/A
Extinguishing Media:		•	icing agents.	20	LLL. IVA
Special Fire Fighting Procedure	<ul> <li>Avoid contact with heat or fire since product ards: Ammonia and fumes of Sulfuric Acid are n</li> </ul>		o of 247 E /475 C\	If heated or burned	the newder
				. If fleated of pulled,	tile powder
SECTION 5 - REACTIVITY DAT	Dioxide, Carbon Monoxide, Hydrogen Sulfide, Su	illide Dioxide, and dens	e silione.		
Stability :Stable	Conditions to Avoid: Reducing agents su	ch as finely divided met	als hydrogen byd	rides aniline etc mo	isture and heat
	id): Easily oxidizable materials, all combustibles				iotaro ana mosa
			ig an metal mixing	bowis, etc.j.	
Hazardous Decomposition or By	products: None to the best of our knowledge Does not occur with this product.	-			
Hazardous Polymerization:					
		Conditions to Avoid	t: Moisture, heat		
SECTION 6 - HEALTH HAZARI	DATA				ividuals
SECTION 6 - HEALTH HAZARI General: Product is classified a	DATA s a nuisance dust; however, higher concentratio	ns in the air will produc	sneezing and/or	coughing in some indi	ividuaļs.
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products should be used with adequate ventilation.

Eye Protection: Eye goggles. Avoid contact with eyes.