MATERIAL SAFETY DATA SHEET US DOT Shipping Name: IATA Shipping Name:		Consumer Commodity Class 9, ID 8000		SCRUPLES BLONDE EXPRESS Hair Lightener			
IMO Shipping Na	ame:	UN 1266, Class 3, PG	S III				
SECTION 1							
lanufacturer's Name:	Scruples F	Professional Salon Produc	ts, Inc. Emergency Telep	hone Number: CH	EMTREC 1-800-424	4-9300	
ddress:	8231 214t	h Street West	USE ONLY FOR	USE ONLY FOR CHEMICAL SPILL, FIRE OR LEAK EMERGENCY			
y, State, Zip: Lakeville		MN 55044	Date Prepared:	Date Prepared: 1/16/2006			
Phone:	(952) 469-	4646	International CHE	MTREC Emergen	cy Number: 01-703-	527-3887	
ECTION 2 HAZARDOUS ING	REDIENTS/ID	ENTITY INFORMATION					
lazardous Components (Spec	ific Chemical Id	entity; Common Name(s)	) OSHA PEL	ACGIH/TLV	Other Limits	% Optional	
Vater & Inert Ingredients	CAS #:	*****	Ν			> 75	
sopropanol	CAS #:	67-63-0	Ν			10 - 20	
yes include Violet No. 2	CAS #:	*****	Ν			< 1	
			and the second				
azard Ratings: ECTION 3 - PHYSICAL/CHEI	Health = 2		activity = 1	blos N/E=Not Est	bliphod: N/D=Not	Determined	
					ablished; N/D=Not		
oiling Point:	N/D	Specific Gravity:	1.0 =/- 0.1	•	Rate (H2O=1)	< 1	
apor Pressure (mm Hg.):	N/D	Melting Point:	N/D Soluble in water	pH:	10.0-11.0		
apor Density (AIR=1):	N/D Clear Dark	Solubility in Water:	Soluble in water.				
opearance & Odor: ECTION 4 - FIRE AND EXPL		Purple liquid with a chara	actensuc tragrance smell.				
		F) Closed Cup	Flammable Limits	· looproport	LEL: 2.0%	UEL: 12.7%	
ash Point (Method Used):		, ,				UEL. 12.1%	
xtinguishing Media:	-		all fires, and Universal foam	or water spray for	arge mes.		
pecial Fire Fighting Procedure		None	v ovolodo (duo to		and to outross - he of		
nusual Fire and Explosion Ha			y explode (due to pressure b				
azardous Decomposition of C		al (under fire conditions) N	viay include: Oxides of Carbo	n, Oxides of Nitrog	gen, Oxides of Sulfu	r (for hair dyes),	
Oxides of Phosph							
ECTION 5 - REACTIVITY DA	TA						
tability: Stable			Conditions to Avo	id: Freezina			
				•			
			ases, strong oxidizing agents	s, strong reducing a	-		
lazardous Decomposition or B	yproducts:	Oxides of Carbon, Oxi		s, strong reducing a ulfur (for hair dyes)	), Oxides of Phosph		
lazardous Decomposition or B		Oxides of Carbon, Oxi	ases, strong oxidizing agents	s, strong reducing a ulfur (for hair dyes)	-		
lazardous Decomposition or B lazardous Polymerization: ECTION 6 - HEALTH HAZAR	wproducts: Will not oc	Oxides of Carbon, Oxi cur.	ases, strong oxidizing agents ides of Nitrogen, Oxides of S Conditions to Avo	s, strong reducing a ulfur (for hair dyes) id: None known	), Oxides of Phosph when used as direct	ted.	
lazardous Decomposition or B lazardous Polymerization: ECTION 6 - HEALTH HAZAR contents Flammable. This proc	yproducts: Will not oc RD DATA luct contains in	Oxides of Carbon, Oxi cur. gredients which may caus	ases, strong oxidizing agents ides of Nitrogen, Oxides of S Conditions to Avo se skin irritation in certain ind	s, strong reducing a ulfur (for hair dyes) id: None known	), Oxides of Phosph when used as direct	ted.	
lazardous Decomposition or B lazardous Polymerization: ECTION 6 - HEALTH HAZAR contents Flammable. This proc	yproducts: Will not oc RD DATA luct contains in	Oxides of Carbon, Oxi cur. gredients which may caus	ases, strong oxidizing agents ides of Nitrogen, Oxides of S Conditions to Avo se skin irritation in certain ind	s, strong reducing a ulfur (for hair dyes) id: None known	), Oxides of Phosph when used as direct	ted.	
lazardous Decomposition or B lazardous Polymerization: ECTION 6 - HEALTH HAZAR contents Flammable. This proc yelashes or eyebrows; to do s	yproducts: Will not oc RD DATA luct contains in	Oxides of Carbon, Oxi cur. gredients which may caus lindness. Keep out of reac	ases, strong oxidizing agents ides of Nitrogen, Oxides of S Conditions to Avo se skin irritation in certain indi ch of children.	s, strong reducing a ulfur (for hair dyes) id: None known	), Oxides of Phosph when used as direct uct must not be used	ted.	
lazardous Decomposition or B lazardous Polymerization: ECTION 6 - HEALTH HAZAR contents Flammable. This proc yelashes or eyebrows; to do s Route(s) of Entry:	Will not oc <b>RD DATA</b> duct contains in o may cause bl Eyes? Ye	Oxides of Carbon, Oxi ccur. gredients which may caus lindness. Keep out of reac s Inhalation? Y This product is compo	ases, strong oxidizing agents ides of Nitrogen, Oxides of S Conditions to Avo se skin irritation in certain indi ch of children. 'es Skin? Yes ised of raw materials which n	s, strong reducing a ulfur (for hair dyss) id: None known viduals. This produ Ingestion? Ye aay contain trace q	), Oxides of Phosph when used as direct uct must not be used es juantities of residual	ted. d for dying the	
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