US DOT Shipping Name IATA Shipping Name IMO Shipping Name	e: Class 9, ID 8000	SCRUPLES M-D BLONDE EXPRESS Hair I Conditioning Oil	Lightener	
SECTION 1 Manufacturer's Name	:Scruples Professional Salon Products, Ir	nc. Emergency Telephone Number	:(800) 424-9300 USE	ONLY IN THE
Address	:8231 214th Street West	ic. Emergency relephone Number	EVENT OF CHEMICAL E	
			INVOLVING A SPILL, LE	
City, State, Zip	:Lakeville, MN 55044		ACCIDENT INVOLVING	
	:(952) 469-4646 Date Prepared: 07/13/01 Signature of Preparer (optional)			
SECTION 2 HAZARDOUS INGRED	NENTS/IDENTITY INFORMATION	Signature of Treparer (optional)	•	
	hemical Identity; Common Name(s))	OSHA PEL TWA	Other Lmts Recomd	% (Optiona
Ammonium Hydroxide	CAS# 1336-21-6	50 ppm 25 ppm	-	< 75
sopropanol	CAS# 67-63-0	N 400 ppm	_	< 5
Vater and inerts		N N		<20
ECTION 3 - PHYSICAL/CHEMICA	AL CHARACTERISTICS	N/A=Not Applicable; N/E=Not Es	tablished; N/D=Not Determine	ed
Boiling Point:	N/D	Specific Gravity (H20=1):	0.941+/-0.005	
/apor Pressure (mm Hg.):	N/D	Melting Point:	N/A	
/apor Density (AIR=1):	N/D	Evaporation Rate (Butyl Acetate=1): N/D	
Solubility in Water:	Soluble	pH:	10.2+/-0.2	
Appearance & Odor:	Clear, dark purple liquid with an ammonia	a odor.		
SECTION 4 - FIRE AND EXPLOSIC	ON HAZARD DATA			
lash Point (Method Used):	> N/D Closed Cup	Flammable Limits: N/A	LEL: N/D UEL	.: N/D
xtinguishing Media:	Small fires: Carbon dioxide or dry chemic	al; Large fires: Universal foam or water sp	oray. Water jet not recommended	d.
Special Fire Fighting Procedures:	Firefighters should wear NIOSH/MSHA a	pproved self-contained breathing apparate	us and full protective clothing.	
	Water fog may be useful to remove fumes	s from air.		
Jnusual Fire and Explosion Hazards	s: Product will burn under extreme fire con	ditions. Closed containers may explode w	hen exposed to extreme heat.	
SECTION 5 - REACTIVITY DATA			·	
Stability : Stable		Conditions to Avoid: Heat and o	pen flame.	
ncompatibility (Materials to Avoid):	Oxidizing and reducing age	ents, strong acids and bases. Do NOT us	e metal mixing bowls or stirrers.	
ncompatibility (Materials to Avoid):		ents, strong acids and bases. Do NOT us	e metal mixing bowls or stirrers.	
ncompatibility (Materials to Avoid): Hazardous Decomposition or Byproc		ents, strong acids and bases. Do NOT us	-	
ncompatibility (Materials to Avoid): lazardous Decomposition or Byprod lazardous Polymerization:	ducts: Oxides of carbon and oxide Not expected.	ents, strong acids and bases. Do NOT uses of nitrogen.	-	
ncompatibility (Materials to Avoid): Hazardous Decomposition or Byprod Hazardous Polymerization: SECTION 6 - HEALTH HAZARD DA	ducts: Oxides of carbon and oxide Not expected.	ents, strong acids and bases. Do NOT uses of nitrogen.	-	
ncompatibility (Materials to Avoid): Hazardous Decomposition or Byprod Hazardous Polymerization: SECTION 6 - HEALTH HAZARD DA Route(s) of Entry:	ducts: Oxides of carbon and oxide Not expected. ATA	ents, strong acids and bases. Do NOT us es of nitrogen. Conditions to Avoid: Heat and o Skin? Yes Ingestion?	pen flame Yes	iratory
ncompatibility (Materials to Avoid): Hazardous Decomposition or Byprod Hazardous Polymerization: SECTION 6 - HEALTH HAZARD DA Route(s) of Entry: Health Hazards (Acute & Chronic):	ducts: Oxides of carbon and oxide Not expected. ATA Inhalation? Yes Acute- irritant to skin and eyes. Ingestion	ents, strong acids and bases. Do NOT us es of nitrogen. Conditions to Avoid: Heat and o Skin? Yes Ingestion?	pen flame Yes	iratory
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ncompatibility (Materials to Avoid): Hazardous Decomposition or Byprod Hazardous Polymerization: SECTION 6 - HEALTH HAZARD D/ Route(s) of Entry: Health Hazards (Acute & Chronic): Carcinogenicity: Signs & Symptoms of Exposure: Medical Conditions Generally Aggrat Emergency and First Aid Procedures 1 Inhalation: 2 Skin: 3 Ingestion: 4 Eyes: SECTION 7 - PRECAUTIONS FOR Steps to be Taken in Case Material i Clean up residual material Vaste Disposal Method: Do not flush to drains. Precautions to be Taken in Handling No adverse health has	ducts: Oxides of carbon and oxide Not expected. ATA Inhalation? Yes Acute- irritant to skin and eyes. Ingestion irritation. No chronic effects known. NTP? No Skin irritation or difficulty breathing. vated by Exposure: None kr s: Remove individual to fresh air. If breathir Thoroughly wash exposed area with soap If victim is conscious and alert, give 1-2 g Flush with copius amounts of water. See SAFE HANDLING AND USE is Released or Spilled: Contain large spills terial by washing area with hot water. Colle Dispose of washings and contaminated s . Spills may be reportable to the National F g & Storage: Vapors and mists from this pro- zards are anticipated. ell-ventilated area away from ignition source ES e): Not necessary if in area of No Special: None	ents, strong acids and bases. Do NOT uses of nitrogen. Conditions to Avoid: Heat and o Skin? Yes Ingestion? may cause internal burning or irritation. In IARC Monographs? No nown. Ig is labored, administer oxygen. b & water. Remove contaminated clothing lasses of water. Do not induce vomiting. I k medical attention. with inert absorbent material. Sweep up a ect washings for disposal. weepings in accordance with all local, sta Response Center (800-424-8802). Addition oduct are unlikely to form. Avoid direct of p es and away from incompatable materials good ventilation. Mechanical (General): Recommer Eye Protection: Recommer	Yes halation may cause upper respination may cause upper respination may cause upper respination of the second se	olicable. eyes. ırs.