Material Safety Data Sheet

U.S. Dep	partment	of Labor
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May be used to comply with OSHA's Hazard Communication Standard,	Occupational Safety and Health Administration (Non-Mandatory Form)				
29 CFR 1910.1200. Standard must be consulted for specific requirements.	Form Approved OMB No. 1218-0072				
IDENTITY	Note: Blank spaces are not permitted. If any item is not applicable, or no information is available, the space must be marked to				
NAIROBI SHEER SPRITZ	indicate that.				
Section I					
Manufacturer's Name: Chapman Products CO, Inc.	Emergency Telephone Number 1-800-736-50			-800-736-5072	
Address (Number, Street, City, State, and ZIP Code) 142-B Old Mill Rd, Greenville, SC 29607	Telephone Number for Information			1-800-736-5072	
	Date Prepare	ed 06-20-0	03	Effective:	Supersedes:
	Signature of	Preparer <i>(o</i> /	ptional)	Encouve.	
Section II - Hazard Ingredients/Identity Information					
Hazardous Components (Specific Chemical Identity; Common Name(s))			Other Limits	1 0/ (antion	-1)
SD Alcohol-40 - (Aliphatic Alcohol)		ACGIH ILV I/A	<pre>/ Recommended N/A</pre>	N/A	<i>ai)</i>
Ethyl ester of poly (Methyl vinyl ether/ Maleic Anhydrid		N//~\			
Section III - Physical/Chemical Characteristics					
Boiling Point 170 degrees		Specific Gravity (H2O = 1)		@ 20	0°C- 0.868
Vapor Pressure (mm Hg.) 45		Melting Point			N/A
Vapor Density (AIR = 1) 1		Evaporation Rate (Butyl Acetate = 1)		N	lo date
Solubility in Water Complete Highly miscible					
Appearance and Odor Clear liquid to pale brown- Pleasant fragance					
Section IV - Fire and Explosion Hazard Data					
Flash Point (Method Used) T.O.C. = 65 F			LEL N/A	UEL N/A	
Extinguishing Media					
Water, water fog, alcohol foam, CO2. Dry chemical Special Fire Fighting Procedures					
Use NIOSH approved self contained breathing apparat	tus in confined a	area.			
Unusual Fire and Explosion Hazards	na flante be '	المعالم ملامي	toot in the -		
Product vapors are haevier than air and may travel alc (Reproduce locally	Drig floor to be lo	jnited by dis	stant ignition sou		HA 174, Sept. 1985

Section V - Rea	ctivity Data			
Stability	Unstable		Conditions to Avoid	
			Heat, Fire, Ignition Sources	
	Stable: Yes			
	Materials to Avoid)	ria Aaid		
	ing material such as Acetyl Chloride, Nit omposition or Byproducts			
	s of Carbon and Nitrogen formed during	combustion		
Hazardous		1		
Polymerization			Conditions to Avoid	
-	May Occur			
	Will Not Occur:			
Section VI - Hea	alth Hazard Data			
Route(s) of Entr	y:	Inhalation? Yes	Skin? Yes	Ingestion? Yes
Health Hazards	(Acute and Chronic)	163	163	163
N/A				
N/A				
Carcinogenicity:		NTP? N/A	IARC Monographs? N/A	OSHA Regulated? N/A
Ciano and Cuan	tome of Evenesure			
	toms of Exposure of nose, eyes and throat.			
Medical Condition				
Generally Aggra	vated by Exposure N/A			
	L Firet Aid Dressdurges			
	t First Aid Procedures: h water for 15 minutes			
	of exposure expected			Inhalation:
	ecautions for Safe Handling and Use			innalation.
Steps to Be Tak	en in Case Material is Released or Spille	ed		
	n sources, stop leak at once. Remaining	g liquid shiold	be picked up with non flamn	nable absorbent.
Waste Disposal				
	iquid, and absorbent in accordance with	State, Feder	al, Local, and EPA regulation	IS
	Be taken in Handling and Storing n oxidizing agents, keep away from hea	t ignition sour	ree. I lee adequate ventilatio	n
Other Precaution		r ignition soul	ces. Ose adequate ventilatio	11.
	closed when not in use.			
· · ·	ontrol Measures			
Respiratory Proc	ctection (Specify Type)			
	ry use NIOSH Approved Organic Vapor	Respirator.	1	
Ventilation	Local Exhaust:		Special:	
	Preferred		N/A	
	Mechanical <i>(General):</i> Acceptable		Other: N/A	
Protective Glove		Eye Protect		
Neoprene if neo			gles if necessary	
	Clothing or Equipment:	1 - 1	J	
None				
Work/Hygienic F	Practices			
N/A				