

Material Safety Data Sheet

U.S. Department of Labor

May be used to comply with OSHA's Hazard Communication Standard, 29 CFR 1910.1200. Standard must be consulted for specific requirements.

Occupational Safety and Health Administration
(Non-Mandatory Form)
Form Approved
OMB No. 1218-0072



IDENTITY

NAIROBI SHEER SPRITZ

Note: Blank spaces are not permitted. If any item is not applicable, or no information is available, the space must be marked to indicate that.

Section I

Manufacturer's Name: Chapman Products CO, Inc.	Emergency Telephone Number	1-800-736-5072
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 Prepared	06-20-03
	Signature of Preparer (optional)	Effective: Supersedes:

Section II - Hazard Ingredients/Identity Information

Hazardous Components (Specific Chemical Identity; Common Name(s))	OSHA PEL	ACGIH TLV	Other Limits Recommended	% (optional)
SD Alcohol-40 - (Aliphatic Alcohol)	N/A	N/A	N/A	N/A
Ethyl ester of poly (Methyl vinyl ether/ Maleic Anhydride)				

Section III - Physical/Chemical Characteristics

Boiling Point	170 degrees	Specific Gravity (H2O = 1)	@ 20°C- 0.868
Vapor Pressure (mm Hg.)	45	Melting Point	N/A
Vapor Density (AIR = 1)	1	Evaporation Rate (Butyl Acetate = 1)	No date

Solubility in Water Complete Highly miscible

Appearance and Odor Clear liquid to pale brown- Pleasant fragrance

Section IV - Fire and Explosion Hazard Data

Flash Point (Method Used)	T.O.C. = 65 F	Flammable Limits	LEL	UEL
		N/A	N/A	N/A

Extinguishing Media
Water, water fog, alcohol foam, CO2. Dry chemical

Special Fire Fighting Procedures
Use NIOSH approved self contained breathing apparatus in confined area.

Unusual Fire and Explosion Hazards
Product vapors are heavier than air and may travel along floor to be ignited by distant ignition source

Section V - Reactivity Data

Stability	Unstable		Conditions to Avoid Heat, Fire, Ignition Sources
	Stable: Yes		

Incompatibility (*Materials to Avoid*)

Oxidizing material such as Acetyl Chloride, Nitric Acid.

Hazardous Decomposition or Byproducts

Oxides of Carbon and Nitrogen formed during combustion

Hazardous Polymerization			Conditions to Avoid
	May Occur		
	Will Not Occur:		

Section VI - Health Hazard Data

Route(s) of Entry:	Inhalation? Yes	Skin? Yes	Ingestion? Yes
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Health Hazards (*Acute and Chronic*)

N/A

Carcinogenicity:	NTP? N/A	IARC Monographs? N/A	OSHA Regulated? N/A
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Signs and Symptoms of Exposure
Causes irritation of nose, eyes and throat.

Medical Conditions

Generally Aggravated by Exposure N/A

Emergency and First Aid Procedures:**Eyes** : Flush with water for 15 minutes**Skin**: No effects of exposure expected**Inhalation:****Section VII - Precautions for Safe Handling and Use**

Steps to Be Taken in Case Material is Released or Spilled

Eliminate ignition sources, stop leak at once. Remaining liquid should be picked up with non flammable absorbent.

Waste Disposal Method

Incineration of liquid, and absorbent in accordance with State, Federal, Local, and EPA regulations

Precautions to Be taken in Handling and Storing

Store Away from oxidizing agents, keep away from heat ignition sources. Use adequate ventilation.

Other Precautions

Keep container closed when not in use.

Section VIII - Control MeasuresRespiratory Protection (*Specify Type*)

Where necessary use NIOSH Approved Organic Vapor Respirator.

Ventilation	Local Exhaust: Preferred	Special: N/A
	Mechanical (<i>General</i>): Acceptable	Other: N/A

Protective Gloves:
Neoprene if necessary

Eye Protection:
Splash goggles if necessary

Other Protective Clothing or Equipment:
None

Work/Hygienic Practices
N/A