Address:	11170 Green Valley Drive	
City/State/Zip:	Olive Branch, MS 38654	

4 Very High	h	
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- 3 High
- 2 Moderate
- 1 Slight
- 0 Insignificant

	Hazard Rating	
HMIS		NFPA
1	Health	
1	Flammability	100
0	Reactivity	

MATERIAL SAFETY DATA SHEET

Section 1 - Product Identification

Product Name Miniature Bar Soap				Product Code various
Chemical or Common Name	Date Issued	Supersedes	MSDS Section w/	Prepared by
Cosmetic Soap Base	10/8/02	10/1/99	Changes	Penny Shemwell

Section II - Ingredient Information

Ingredients	Weight %	Exposure Limit
No hazardous ingredients	NA	NA
		2

Section III - Physical Data

Appearance/Odor:	Specific Gravity (H ₂ O-1):	
Fragrant Bar Soap	NA	
Vapor Pressure (mm, HG):	Percent Volatile by Volume (%):	
NA	NA	
Solubility in Water:	Vapor Density (Air-1):	
100% @ 25 ° C	NA	
Freezing Point (°F):	Boiling Point (°F):	
NA	NA	
pH:	Evaporation Rate (Butyl Acetate-1):	
NA	NA	
Voc (as packaged, minus H ₂ O):	Theoretical Voc (lb/gal): NA	

Section IV: Fire and Explosion Information

Flash Point (°F) (Method used):	
NA	
Flammable Limits:	
NA	a .
Extinguishing Media:	
Water, CO2 & Dry Chemical	
Special Firefighting Procedures:	
NA	
Unusual Fire and Explosion Hazards:	
NA	

	3			
Name: Marietta Corporation			oduct:	
Address: 11170 Green V		Pr	oduct Numb	per: various
City/State/Zip: Olive Branch,	MS 38654			
Phone: (662) 895-4500				
		Management was a supplied to the supplied of t		
	Section V: I	Health Hazard Dat	ta	
Primary Route of Entry:				
Skin contact				
Signs and Symptoms: Mild skin irritant with redness, it	ching & dryness		W	
First Aid Procedures:				
Eye Contact: Rinse thoroughly	vith water, lifting upp	er and lower eyelid:	s occasional	ly
Skin Contact: NA				
Inhalation: NA			N CONTROL	
Medical Conditions Generally R				de la characteristic de la contracteristic
Eye irritant, may cause burning, sneezing.	tearing, respiratory in	itation of mucus me	embrane wit	th lachyrmation, rhimitis and
	Cartier VII	. Department Dete		
	Section VI	: Reactivity Data		
Stability:		TO STATE OF THE ST	())	
Stable				70
Stability - Conditions to Avoid:				
None				
Incompatibility:				
None in Normal Use				
Hazardous Decomposition Produ	icts:			
None				
Hazardous Polymerization:			I. I.	
Will Not Occur	No. of the second secon			
Hazardous Polymerization - Cor	ditions to Avoid:			
None				
	Section VII: S _I	oill or Leak Proced	lures	
Steps to be Taken in Case Mater	al is Released or Spil	led:		
Pick up and remove all means	***			
Waste Disposal Information:				
In accordance with all federal, st	ate, and local regulation	ons. Product is biod	degradable.	
	Section VIII: Spec	ial Protection Info	rmation	
Respiratory Protection:				
Ventilation:				
Not Required				
Protective Gloves:		- 17		
Not Required				
Eye Protection:				
Not Required				
Other Protective Measures:				
None				
110110				

Section IX: Special Precautions

Precautionary Labeling: NA	
Other Handling and Storage C NA	onditions:
	Section X: Additional Information
Additional Information:	
EPA Registration #: SARA Title III Section 313 To	oxic Chemical
	Section XI: Transportation Information
DOT Class: NSR	
DOT #: NSR	
Shipping Name: See Product Names	
	Section XII: Regulatory Information
2	
NSR	

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