

MATERIAL SAFETY DATA SHEET					
SECTION 1 - PRODUCT SOURCE AND IDENTITY					
Supplier identity and address		Product description:		Date: Nov. 30, 2007	
Aire-Master of America, Inc. P.O. Box 2310 1821 No. Highway CC Nixa, MO 65714		Name: Antibacterial Foam Soap Purpose: Hand and body antibacterial soap Proprietary Formula Code: AMAI AFS			
Transportation emergency: 800-535-5053		Product information: 417-725-2691			
SECTION 2 - SHIPPING CLASSIFICATION					
Proper Shipping Name, Hazard Class, UN/NA Number Packing Group, Emergency Response Guide Number					
Not regulated					
Labels required per 49 CFR 172.101:		None			
Qualifies for "Limited quantity" per 49 CFR 173.150:		Not applicable			
Reportable Quantity ("RQ") per 49 CFR 172.101:		None or not possible in one non-bulk package			
SECTION 3 - SAFETY RATINGS AND HAZARDOUS INGREDIENT INFORMATION					
Reporting required by Title III Sec 313, 40CFR 372, 29CFR 1910.1200				Exposure Limit Values	
CAS#	313	Material or Component	RQ#	TWA	STEL
139-96-8	No	Triethanolamine lauryl sulfate	None	Not established	
Also contains other non regulated detergents which can contribute to eye and skin irritation.					
Contains a blend of antibacterial agents, aloe vera extract and other emollients.					
No component is listed in "Threshold Limit Values and Biological Exposure indices for 2007" from ACGIH except as as noted above. Components listed in TITLE III SEC 313 (EPCRA) are indicated by "Yes" above.					
Note: The purpose of this MSDS is to provide safe handling, shipping and disposal information for users of the product. It is not intended to, nor does it, provide complete or extensive toxicological data on the product or its components. Users who require this information are referred to primary suppliers of the ingredients of interest.					
Emergency overview: A liquid blend of anti bacterial agents in a mild, foaming soap base. In case of adverse skin reaction, discontinue use immediately and wash thoroughly from the skin. Not to be taken internally.					
Hazard Categories:	Health	Fire	Pressure	Reactivity	Reference 49 CFR 171.8,
Immediate	Yes	No	No	No	OSHA 29 CFR 1910.1200 and
Delayed	No	XXX	XXX	XXX	SARA 302/311/312/313.
HMIS Hazard ratings: Health 1 Fire 0 Instability 0 Other NA					
NFPA 704 Hazard Ratings: Health 1 Flammability 0 Reactivity 0 Other NA					
Hazard Ratings: Least: 0 Slight: 1 Moderate: 2 High: 3 Extreme: 4					
Threshold limit value: Not established on product.			California Prop. 65: None		
TOSCA Status: All ingredients listed			CERCLA RQ: See Sec 2.		
Notice: HMIS and NFPA ratings involve the subjective evaluation of the hazardous aspects of individual components, and can differ between preparers. They are intended and useful only as a rapid, general identification of the approximate magnitude of the specific hazards rated.					
SECTION 4 - PHYSICAL AND CHEMICAL PROPERTIES					
Appearance:	Clear, thin liquid		Flash point deg. F (cc):	None	
Odor:	Soapy		Initial boiling point deg. C:	ND	
Specific gravity:	Approx. 1		Vapor pressure 20 deg C:	ND	
pH reaction:	6-8		Freezing point deg. C:	ND	
% phosphorous:	None		Solubility in water:	Complete	
VOC Content:	None				
Reproductive implications:	None		Ca Prop. 65:	None	
California Rule 102 (66):	Contains no photo chemically active materials.				

SECTION 5 - SAFE HANDLING AND STORAGE		
General	Keep out of eyes, and avoid extended contact with skin. Wipe up spills immediately as they may be slippery.	
Protective equipment		
Eyes	None normally required during intended use.	
Skin	None. Over exposure may dry the skin.	
Respiratory protection	None normally required. If risk of inhalation occurs during processing, use equipment according to OSHA/NIOSH guidelines for nuisance mists.	
Ventilation	Not normally required.	
Other	None	
SECTION 6 - HEALTH SAFETY DATA		
Effects of chronic over exposure		
Eyes	None. Avoid direct contact.	
Skin	May cause skin reaction in rare instances.	
Inhalation	Not considered a hazard.	
Ingestion	Not a likely source of chronic exposure.	
SECTION 7 - PHYSICAL STABILITY AND REACTIVITY DATA		
Explosive limits		Flash point: See Sec 4
Upper None	Lower None	Conditions to avoid: Storage at high temperature.
Chemical stability	Stable	Hazardous decomposition products: Oxides of carbon and trace quantities of other oxides formed if burned.
Hazardous polymerization	Cannot occur	Incompatibility: None known
SECTION 8 - EMERGENCY RESPONSE PROCEDURES		
Fire	Extinguishing media	Use materials for the main source of the fire.
	Special procedures	None
	Unusual hazards	None
First Aid	Eyes	Flush with water for at least 15 min. Seek medical attention. See Sec. 6.
	Skin	Wash exposed skin with soap and water until gone. Remove affected clothes rinse off product and wash clothes before reuse.
	Inhalation	If affected, remove individual to fresh air, get medical attention at once if there is any discomfort. Intoxication symptoms are possible.
	Ingestion	May cause diarrhea. Do not induce vomiting.
Spills	Small / large spill	Absorb with absorbent material or mop up for later disposal Comply with federal, state and local regulations on reporting spills.
Product as made has none of the characteristics of a hazardous waste.		
Information presented herein has been compiled from sources considered to be accurate and reliable, but is not guaranteed to be so. Since conditions of use are beyond our control we make no warranties, expressed or implied. MSDS prepared by: R.N. Miller 1-800-342-3577		