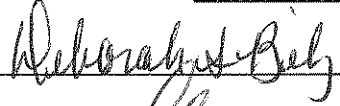

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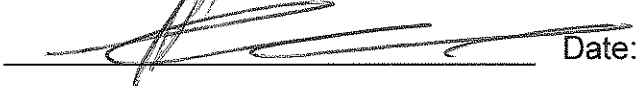
Document History		
Section(s) Changed	Description of Change	Justification of Change
All	New Document	Label Specification are required to identify the label dimension and quality requirements of the label and the Inspection criteria for the MSDS Sheets.
		COR# 0310-022


Document Effective Date: 3/23/2010

Document Approval

Document Author:  Date: 3-23-10

Area Supervisor:  Date: 3-23-10

Quality Assurance:  Date: 3/23/10

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1.0. Purpose:

The purpose of this label specification is to ensure the appropriate size, color, and labeling for the SoftenSure Antibacterial Foam Soap MSDS label when received and when material is packaged and shipped.

2.0. Scope

Receiving inspector is required to verify packaging and labeling requirements using this label specification prior to receiving material into inventory for use in manufacturing and packaging of all products.

3.0. Associated Documents: Form-10-01-03 General In-coming and in- process QC Inspection Form.

4.0. Label Identification: Label number shown on label is LS-104-248-00 (shall be shown on the bottom of each page)

5.0. Receiving Inspection Criteria:

5.1. Sampling Plan: following AQL ANSI/ASQ Z1.4-2003

5.2. Colors : Black and White

5.3. Material Verification : Paper Size 8 ½ X 11” - paper bright D65 Brightness Scale - paper weight CM.75 g / m2

5.4. Cleanliness: MSDS should be free of any ink markings other than what label specifications requires. There should be no dirt or holes in the corrugate.

5.5. Correctness: MSDS should be compared to drawing 1 and 2 for accuracy.

Drawing 1 (Not to scale)

MATERIAL SAFETY DATA SHEET

1. PRODUCT IDENTIFICATION
Product Name: SoftenSure Antibacterial Foam Soap
Synonym: Hand Soap
Manufactured By: BEST SANITIZERS,
P.O. Box 1360, 17320 Penn Valley Drive
Penn Valley, CA 95946
Emergency Information: CHEMTREC toll-free, 24-hour emergency telephone number, 800-424-9300 or Best Sanitizers at 1 (888) 225-3267, between the hours of 8-5 Pacific Standard Time.
Other Information: N/A
Precautions: Keep away from high heat, sparks, flame and all other ignition sources. Avoid contact with eyes or mucous membranes where prolonged contact causes irritation.
Date Revised: March 18, 2010

2. HAZARDOUS INGREDIENTS Exposure Limits In Air (ppm)

Chemical Names	CAS Numbers	Percent*	ACGIH TLV	OSHA PEL	Other (specify)
None					

3. PHYSICAL PROPERTIES


Vapor Density:	NA	Physical State:	Liquid
Vapor Pressure:	NA	Color:	Green
Specific Gravity:	1.0	Odor:	Fragrance
Melting Point:	NA	Miscibility:	In water
Boiling Point:	212°F	Stability:	>5 years
Viscosity:	Liquid	Corrosion:	Non-corrosive

4. FIRE AND EXPLOSION
Flash point: N/A
Auto-ignition temperature: N/A
Flammable limits in air, volume %: lower N/A; upper N/A
NFPA Rating: Health (1), Fire (0), Reactivity (0) (Does not apply to exposure hazards other than during a fire.)
FIRE FIGHTING PROCEDURES: Use dry chemical, "alcohol foam", carbon dioxide or water.
Water should be used to keep fire-exposed containers cool. If a leak or spill has not ignited, use water spray to disperse. Protect persons attempting to stop a leak. Water may be used to flush and dilute spills.

5. HEALTH HAZARD INFORMATION
SYMPTOMS OF OVEREXPOSURE for each potential route of exposure:
INHALATION: Unlikely to occur.
SKIN & EYE CONTACT: Causes no skin irritation if used as directed. May cause eye irritation.
INGESTION: May cause stomach distress, nausea or vomiting.

HEALTH EFFECTS FROM EXPOSURE
ACUTE/CHRONIC: No special acute or chronic effects or risks are expected from usage as directed on label. Brief, repeated daily use as a hand soap is not harmful. Brief contact with eyes, conjunctiva or other mucous membranes may cause temporary irritation.

FIRST AID, EMERGENCY PROCEDURES
EYE CONTACT: Immediately flush affected area with plenty of cool water for at least 15 minutes. GET MEDICAL ATTENTION if irritation persists.
INHALATION: Immediately remove victim to fresh air. If victim has stopped breathing, give artificial respiration, preferably mouth-to-mouth. GET MEDICAL ATTENTION IMMEDIATELY.
INGESTION: If victim is conscious and able to swallow, have victim drink water to dilute. Never give victim anything by mouth if victim is unconscious or having convulsions. CALL PHYSICIAN OR POISON CONTROL CENTER IMMEDIATELY. Induce vomiting only if advised by physician or poison control center.

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Drawing 2 (Not to scale)

SUSPECTED CANCER AGENT: No. This product's ingredients are not found in Federal OSHA, NTP or IARC lists.

MEDICAL CONDITIONS AGGRAVATED BY EXPOSURE: None known when used as directed.

6. REACTIVITY DATA

STABILITY: Stable at room temperature for at least 5 years in a tightly closed container.

CONDITIONS AND MATERIALS TO AVOID: None known when used as directed.

HAZARDOUS DECOMPOSITION PRODUCTS: Carbon monoxide can form upon incomplete combustion. Thermal decomposition on burning may produce toxic vapors or gases.

HAZARDOUS POLYMERIZATION: None likely to occur.

7. SPILL, LEAK AND DISPOSAL PROCEDURES

ENVIRONMENTAL PRECAUTIONS: Avoid uncontrolled releases of this material. Where spills are possible, a comprehensive spill response plan should be developed and implanted.

SPILL OR LEAK PROCEDURES: In case of large spills, wear appropriate respiratory protection. Contain spilled material. Transfer to secure containers. Where necessary, collect spilled product using absorbent media. Dilute spill with water and directly flow to any available sanitary drain. In the event of an uncontrolled release of this product, the user should determine if the release is reportable under applicable laws and regulations.

WASTE DISPOSAL: All recovered product may be dispensed along with water through normal sanitary sewage systems in gradual releases.

Note: Dispose of all wastes in accordance with federal, state and local regulations.

8. SPECIAL HANDLING INFORMATION

VENTILATION: Adequate ventilation should be available for all uses of this product.

RESPIRATORY PROTECTION: Where exposure is likely to exceed acceptable criteria, use NIOSH/MSHA approved respiratory protection equipment. For normal use of product as a skin lotion, no respirators are deemed necessary.

EYE PROTECTION: Contact of product with the eyes is not expected or anticipated in the normal use; however, if there is a possibility of splashing or other means of contact with eyes, chemical safety goggles meeting the specifications of ANSI Standard Z87. 1 should be worn.

GLOVES OR OTHER PROTECTIVE CLOTHING: No protective gloves or clothing are deemed necessary for normal application of product as hand soap. Persons handling large quantities may wish to use gloves to avoid skin irritation.

STORAGE: Store product in cool place away from areas of high heat, flames or potential sparks. Empty containers may be discarded in trash after rinsing with adequate water.

NA = Not Applicable