

ANTIMICROBIAL

ANTISEPTIC LOTION HAND SOAP

Product Code:
1216

DESCRIPTION

The lotion hand soap ANTIMICROBIAL is a blend of cosmetic grade detergents specifically formulated for the cleansing of hands, gently and efficiently. It will not remove the invisible microthin protective skin oils from the hands.

WHERE TO USE

This antiseptic lotion hand soap is especially effective for users washing their hands repeatedly such as doctors, dentists, nurses and cooks. Use as a general purpose hand cleaner and aseptic agent almost everywhere for example in hospitals, nursing homes, doctors and dentists offices, food plants, kitchens and all other non critical areas.

FEATURES

- pH balanced
- Contains lanolin
- Concentrated formula
- Biodegradable

BENEFITS

- ANTIMICROBIAL will not dry out hands
- Reduces and controls the characteristic microflora of the human skin
- Economical
- Antimicrobial activity against:
 - Fungus and mould**
Ex.: *Candida Albicans*, *Tricophyton Mentagrophytes*
 - Gram-positive bacteria**
Ex.: *Streptococcus Faecalis*, *Staphylococcus Aureus*, *Bacillus Subtilis*
 - Gram-negative bacteria**
Ex.: *Proteus Mirabilis*, *Proteus Vulgaris*, *Escherichia Coli*, *Salmonella Typhimurium*, *Cloaca Cloacae*, *Klebsiella Pneumoniae*, *Salmonella Enteretidis*, *Shigella Dysenteriae*

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PACKAGING

- The Biomax dispenser has an easy adjustable interior dosage control mechanism.
- Unlike bulk systems, the bag-in-box features hermetically sealed bags of 800ml and an individual pump.
- The sealed bag helps to prevent germs from contaminating your soap.
- Easy to load and maintain.
- Saves time.
- Mess free and spill proof.

How To Use

Wet hands and forearms. Apply lotion soap to the skin. Rub gently for one minute. Use a stiff nylon brush to wash under the fingernails. Rinse with potable water.

PHYSICAL PROPERTIES

Appearance: _____ Opaque Viscous Liquid
Color: _____ Light Green-Blue
Fragrance: _____ Baby Powder
pH: _____ 7.0
Viscosity: _____ > 4 000 cps
Density: _____ 10.20 lbs/gal

HEALTH & SAFETY

| | | | |
|--------------------|--------------------------------|------------------|--------------------------------|
| HEALTH _____ | <input type="text" value="1"/> | REACTIVITY _____ | <input type="text" value="0"/> |
| FLAMMABILITY _____ | <input type="text" value="0"/> | PROTECTION _____ | <input type="text" value="0"/> |

0 = INSIGNIFICANT 1 = SLIGHT 2 = MODERATE 3 = HIGH 4 = VERY HIGH

NOTE: The data presented herein is based on experiments and information believed reliable. However, we can make no guarantee on performance of, or results obtained through the use of the product herein described owing to varying conditions in laboratories and plants over which we have no control. Neither can any guarantee be given that the products or uses outlined will not infringe any existing patents.