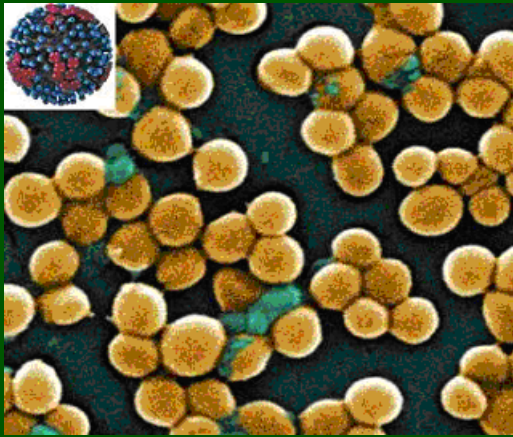


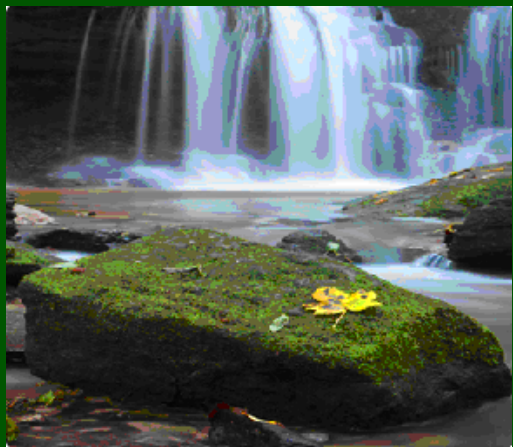
# Silky-Soft<sup>®</sup>

Sanitizing Soap for Silky Soft Skin<sup>©</sup>

Soap and Sanitizer in One! Leave it on skin or Rinse it off!



H1N1 Influenza Virus and MRSA



## Why use Silky Soft?

- ❖ Healing & rejuvenating feeling
- ❖ USDA highest E2 sanitizer rated
- ❖ Kills antibiotic resistant bacteria
- ❖ Broad spectrum antimicrobial activity
- ❖ Gentle, non-toxic, mild on repeat use
- ❖ Kills MRSA, VRE, H1N1 virus in seconds
- ❖ Fungicidal, tuberculocidal and anti-protozoan activity

MRSA= Methicillin Resistant *Staphylococcus aureus*;  
VRE= Vancomycin Resistant *Enterococcus*

## Multiple Uses

- ❖ Bedsores
- ❖ Body odor
- ❖ Hand & Skin Sanitizer
- ❖ Pre-surgical skin preparation
- ❖ Hand prep prior to glove insert
- ❖ Preventing acne and skin infections

## Free of Toxic Chemicals

- ❖ Iodine
- ❖ Triclosan
- ❖ Ethyl alcohol
- ❖ Chloroxylenol
- ❖ Nonyl-phenoxy-poly-ethanol
- ❖ Para-chloro-meta-xyleneol (PCMX)
- ❖ Quaternary Ammonium Compounds (QACs)

## Silky Soft: Spectrum of Microbicidal Activity

Microorganisms		
Staphylococcus aureus	MRSA	Methicillin Resistant Stapylococcus aureus
Enterococcus faecalis	VRE	Vancomycin resistant enterococcus
Influenza A	H1N1	2009 Influenza A VIRUS (Novel H1N1, Strain A/Mexico/4108-2009) CDC@ 2009712192
Escherichia coli	0157:H7	
Klensiella pneumoniae		
Salmonella typi		
Mycobacterium bovis	BCG	Tuberculosis
Pseudomonas aeruginosa		
Enterobacter aerogenes		
Candida albicans	Yeast	
Steptococcus dysgalactiae		
Steptococcus agalactiae		
Steptococcus uberis		

*Microbicidal Activity Equivalent to 0.2% Chlorhexidine (surgical hand soap)  
Superior to : LEVER 2000. DIAL, IODOPHOR and other antibacterial products*

## Comparative Mildness of Silky-Soft® On Skin

